

# value + quality + service



## Commercial Equipment for the Foodservice Industry





## www.efifoodequip.com

email: info@efifoodequip.com

VANCOUVER OFFICE 26895 Gloucester Way, Langley, BC, V4W 3Y3, Canada Tel: 604.607.8850 | Toll Free: 1.888.565.9020 | Fax: 604.607.8820 TORONTO OFFICE 474 Attwell Drive, Etobicoke, ON, M9W 5C3, Canada Tel: 416.798.7776 | Toll Free: 1.888.565.9020 | Fax: 416.798.7772

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# efi.origins

A Family Concern



#### FOODSERVICES HAVE BEEN OUR FAMILY'S CONCERN SINCE 1956

The Dennett family has been deeply involved in the Canadian Commercial Foodservice industry for more than 60 years. My father, **David Dennett**, opened his first restaurant and hotel supply business under the name of *Northwest Restaurant and Hotel Supply* in July of 1956. His first offices were located in Vancouver at 4<sup>th</sup> Avenue and Burrard Street.

Initially, the company operated as a wholesale supplier, serving the rapidly growing restaurant and catering industry. As the business environment changed, so did we. Working closely with the restaurateurs and deli owners of the day, dad rapidly came to understand the foodservices industry from the unique perspective of his customers. He understood their needs and challenges.

As a result, new opportunities emerged over time and our family business grew from a wholesale supplier to include representing many of the leading manufacturers in the foodservice equipment industry. To accommodate this growth, we became *Dennett Enterprises Ltd.* 

The next logical step was to design and manufacture our own leading brand of commercial equipment under the banner of **EFI Sales Ltd**, *(Equipment for the Food Service Industry)*. Our quality products are now available through leading wholesale suppliers throughout the country. We have operations in Vancouver, BC and Toronto, Ontario.

The company values that were originally instilled by my father such as *Value*, *Quality and Service*, remain at the very core of EFI Sales Ltd., operations to this day.

Dan Dennett President, Dennett Enterprises Ltd. & EFI Sales Ltd.



#### **BUYING WITH CONFIDENCE**

Quality counts. EFI Sales Ltd's commercial foodservice equipment meets or exceeds the industry standards for safety, quality, reliability and sanitation. Our products have been developed to meet the rigorous demands of our customer's daily use and will stand the test of time. Rest assured that EFI Sales Ltd is committed to delivering quality products and we stand behind every product we sell. We operate under the guiding philosophy of Value, Quality, and Service. It's what we do. These three essential words are the foundation of EFI Sales Ltd. All of the products we manufacture are built to uphold this promise. Below are the brief descriptions of the certifications of quality and safety found on EFI products and the organizations that verify these standards.



#### NSF The Public Health and Safety Company™

NSF International certifies products and develops safety standards for food, water and consumer goods. As an independent not-for-profit organization, NSF has a strong commitment to ongoing public health and safety. The NSF and ANSI (American National Standards Institute) have worked together to develop many of the health and safety standards utilized in our industry



## Intertek: Designations

Intertek is a global organization that employs over 33,000 people in 100 countries providing product testing and certifications of products in a wide range of industries including the Food Service Industry. Some of the standard accreditations used in our industry are:



## ETL Listing

The ETL Listed Mark is proof of product compliance (electrical, gas and other safety standards) to North American safety standards. Authorities having jurisdiction (AHJ's) in 50 states and Canada and retailers accept the ETL Listed Mark as proof of product safety. Today, the ETL mark is featured on millions of products sold by major retailers.



#### ETL Sanitation

This certification is an Intertek designation for products that are tested to comply with ANSI/NSF standards in order to meet national sanitation requirements for products that are intended to be used in the production of food for human consumption.



### Warnock Hersey

The WH mark demonstrates product compliance to safety and/or performance standards to ensure products meet the rigorous demands of end users including plumbing products.



# efi·policies



#### **EFI POLICIES**

#### QUALITY ASSURANCE

EFI products are tested and proven in commercial kitchens of Canada and beyond, every day. Our customers rely on the strength and consistent performance of EFI products. When you're dealing with the lunchtime rush, the last thing you want to worry about is your kitchen equipment. All EFI Commercial Food ware products have been designed and built with the utmost care and delivered to you with the promise that we stand behind all the products we sell.

When things get hot in the kitchen, you've got to know your equipment will perform consistently...Every time. And, when it comes to presenting great food that keeps your customers coming back, the first impression is the only one that counts.

#### WARRANTY INFORMATION

**Standard Warranty**: All EFI products are warranted against manufacturing defects for a period of one year from the date of your original purchase. This warranty is limited to the repair or replacement or substitution of a defective unit at the sole discretion of EFI Sales Ltd. See below for refrigeration warranty.

**Refrigeration Warranty**: EFI refrigeration has a two year parts and labor warranty, plus 3 additional years compressor warranty (parts only). For full warranty terms please refer to page 304.

**Extended Shelving Warranty:** EFI Premium all-environment shelving (epoxy finish) is warranted against rust formation on more than 5% of the shelving surface for a period of 5 years. This warranty coverage excludes any direct or indirect contact with any corrosive chemicals / material.

#### **RETURN POLICIES**

All returns must have prior authorization and an RMA number accompanying all paperwork.

Goods must be returned in new condition and in the original cartons.

They must be returned via prepaid freight only and are subject to inspection before any return is final. A 25% restocking fee applies to all returns. Special Order products are not returnable.

#### SHIPPING POLICIES

All items are shipping FOB Langley, BC or Etobicoke, ON.

#### DETAILS ABOUT THIS CATALOGUE

About Measurements: All measurements are stated in pounds, inches and in most cases, millimeters.

**Pricing:** Please contact your local EFI dealer for current pricing information.

All specifications are subject to change without notice.





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# **Reach-In Fridges**

C1-28CC

#### C1-28CC

Features

- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors
- Self-closing door with micro-switch that shuts off evaporator fan motor when door is open to conserve energy
- Recessed handles
- Removable door gasket that is easy to clean and replace
- Bottom-mounted cooling unit is easy to remove and clean
- Casters for easy movement

 Adjustable/removable plastic coated wire shelves

- Shelves can be set-up to hold standard full size hotel pans

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- Refrigeration units hold 33°F to 41°F (-05°C to 5°C) for optimum food preservation
- Error codes to diagnose service issues
- Auto evaporation of defrosting water
- Round corner design for inner bottom shelf to facilitate easy cleaning
- Cold air circulation via fan for temperature balance
- Safe lock for safe and secure use

Model Doors Shelves (inch) HP Voltage Amps (L) (KG)	
(Cu Ft.) (LBS)	
C1-28CC-L 1 3 736.6 819.2 2095.5 1/5 115/60/1 2.6 651 128.3	
29.0     32.3     82.5     23     283	5-15P
736.6 819.2 2095.5 651 128.3	
C1-28CC-R 1 3 1/5 115/60/1 2.6 23 283	5-15P 🕕

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering



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## **Classic-Chill Refrigeration**



- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors
- Self-closing door with micro-switch that shuts off evaporator fan motor when door is open to conserve energy
- Recessed handles
- Removable door gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
  - Shelves can be set-up to hold standard full size hotel pans

- Bottom-mounted cooling unit is easy to remove and clean
- Refrigeration units hold 33°F to 41°F (-05°C to 5°C) for optimum food preservation
- Error codes to diagnose service issues
- Auto evaporation of defrosting water
- Round corner design for inner bottom shelf to facilitate easy cleaning
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Safe lock for safe and secure use

Model	Doors	Shelves	C	)imensio (mm) (inch)	'n	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
			L	D	Н				(Curt.)	(LD3)	
	2	,	1371.6	819.2	2095.5	1/4.	115//0/1	4.2	1321	203.2	
C2-54CC	2	6	54.0	32.3	82.5	1/4+	115/60/1	4.3	47	448	5-15P 🕕

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



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CLASSIC-CHILL SERIES

# **Reach-In Fridges**

C3-82CC



Features

- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors
- Self-closing door with micro-switch that shuts off evaporator fan motor when door is open to conserve energy
- Recessed handles
- Removable door gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
  - Shelves can be set-up to hold standard full size hotel pans

- Bottom-mounted cooling unit is easy to remove and clean
- Refrigeration units hold 33°F to 41°F (-05°C to 5°C) for optimum food preservation
- Error codes to diagnose service issues
- Auto evaporation of defrosting water
- Round corner design for inner bottom shelf to facilitate easy cleaning
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Safe lock for safe and secure use

Model	Doors	Shelves	C	)imensic (mm) (inch)	n	HP	Voltage	Amps	Capacity os (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
			L	D	Н						
62,0000	2	9	2057.4	819.2	2095.5	2/4	445//0/4	9	2040	279.4	
C3-82CC	3	9	81.0	32.3	82.5	3/4	115/60/1	9	72	616	5-15P 🕕

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors
- Self-closing door with micro-switch that shuts off evaporator fan motor when door is open to conserve energy
- Recessed handles
- Removable door gasket that is easy to clean and replace
- Bottom-mounted cooling unit is easy to remove and clean
- Casters for easy movement

• Adjustable/removable plastic coated wire shelves

- Shelves can be set-up to hold standard full size hotel pans

- Freezer units hold -8°F to 0°F (-22°C to -17°C) for optimum food preservation
- Error codes to diagnose service issues
- Auto evaporation of defrosting water
- Round corner design for inner bottom shelf to facilitate easy cleaning
- Cold air circulation via fan for temperature balance
- Safe lock for safe and secure use

Model Doors	Shelves	I	Dimensi (mm) (inch)	on	HP Voltage		Amps	Capacity (L)	Net Weight (KG)	NEMA Config.	
			L	D	Н				(Cu Ft.)	(LBS)	
F1 0000 I	4	2	736.6	819.2	2095.5	4.10 .	445//0/4	74	650	128	5-15P 向
F1-28CC-L	1	3	29.0	32.3	82.5	1/2+	115/60/1	7.1	23	283	5-15P
			736.6	819.2	2095.5				650	128	
F1-28CC-R	1	3	29.0	32.3	82.5	1/2+	115/60/1	7.1	23	283	5-15P 🕕

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300 >> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.

sales Ltd.

# **Reach-In Freezers**

F2-54CC

#### F2-54CC

 High quality stainless steel cabinets

 Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors

Features

- Self-closing door with micro-switch that shuts off evaporator fan motor when door is open to conserve energy
- Recessed handles
- Removable door gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
  - Shelves can be set-up to hold standard full size hotel pans

- Bottom-mounted cooling unit is easy to remove and clean
- Freezer units hold -8°F to 0°F (-22°C to -17°C) for optimum food preservation
- Error codes to diagnose service issues
- Auto evaporation of defrosting water
- Round corner design for inner bottom shelf to facilitate easy cleaning
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Safe lock for safe and secure use

Model	Doors	Shelves	D	)imensio (mm) (inch)	n	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
			L	D	Н				(Curt.)	(LD3)	
52 5400	2	1	1371.6	819.2	2095.5	1	115//0/1	10.7	1321	203	5-15P 🛈
F2-54CC	2	6	54.0	32.3	82.5	I	115/60/1	10.7	47	448	5-15P U

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- High quality stainless steel cabinets
   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors
- Self-closing door with micro-switch that shuts off evaporator fan motor when door is open to conserve energy
- Recessed handles
- Removable door gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
  - Shelves can be set-up to hold standard full size hotel pans

- Bottom-mounted cooling unit is easy to remove and clean
- Freezer units hold -8°F to 0°F (-22°C to -17°C) for optimum food preservation
- Error codes to diagnose service issues
- Auto evaporation of defrosting water
- Round corner design for inner bottom shelf to facilitate easy cleaning
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Safe lock for safe and secure use

Model	Doors	Shelves	D	)imensio (mm) (inch)	'n	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
			L	D	Н				(Curt.)	(LD3)	
F2 02CC	2	0	2057.4	819.2	2095.5	1 1 / 4	115//0/1	10	2040	279	F 200 (
F3-82CC	3	9	81.0	32.3	82.5	1-1/4	115/60/1	12 -	72	616	5-20P 🗍

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300



# **Undercounter Fridges**

CUDR1-27CC

## CUDR1-27CC Features

- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors
- Self-closing swing door w/90°stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
- Foamed-in polyurethane cell insulation

• Auto evaporation of defrosting water

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- Mechanical control of temperature
- Round corner design for inner bottom board

(II)

- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser access at rear of unit, slides out for easy maintenance

Model	Model Doors		Doors Shelves		D	)imensic (mm) (inch)	n	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
			L	D	Н				(Cu Ft.)	(LBS)			
CUDR1-	1	1	685.8	749.3	895	1/6	115//0/1	1.0	177	70	5-15P 前		
27CC-L	1 1	1	27.0	29.5	35.3	1/0	115/60/1	1.9 -	6.3	155	5-15P		
CUDR1-	4	4	685.8	749.3	895			1.0	177	70			
27CC-R	27CC-R 1 1		27.0	29.5	35.3	1/6	115/60/1	1.9	6.3	155	5-15P 🕕		

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300 >> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.

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# **Undercounter Fridges**

CUDR2-48CC

#### CUDR2-48CC

Features

- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel
   interior walls, doors and bottom shelf. Features
   24 gauge, Type 430 stainless steel exterior sides
   and doors
- Self-closing swing door w/90°stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
- Foamed-in polyurethane cell insulation

- Auto evaporation of defrosting water
- Mechanical control of temperature
- Round corner design for inner bottom board
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser access at rear of unit, slides out for easy maintenance

Model	Doors	Shelves	Di	mensior (mm) (inch)	1	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
			L	D	Н				(Cu i i.)	(LD3)	
CUDR2-	2	2	12000	750	895	1./E	115//0/1	0.7	338	95	г 1гр
CUDR2- 48CC	2	Ζ	47.3	29.5	35.3	1/5	115/60/1	2.7 -	12	210	5-15P 🕕

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300

Equipment for the Foodservice Industry

# **Undercounter Freezers**

FUDR1-27CC



- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors
- Self-closing swing door w/90°stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
- Foamed-in polyurethane cell insulation

• Auto evaporation of defrosting water

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- Mechanical control of temperature
- Round corner design for inner bottom board

(ETI)

- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser access at rear of unit, slides out for easy maintenance

Model	Model Doors She		C	Dimension (mm) (inch)		HP Voltage		Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
			L	D	Н				(Cu Fl.)	(LDS)	
FUDR1-	1	1	685	750	895	1/5	115/60/1	0.1	177	72	5-15P 🛈
27CC-L	I	I	27.0	29.5	35.3	1/5	115/60/1	2.1	6.3	159	5-15P
FUDR1-	4		685	750	895	4.15		0.4	177	72	5-15P 🛈
27CC-R	1	1	27.0	29.5	35.3	1/5	115/60/1	2.1	6.3	159	5-15P

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.

sales Ltd.



FUDR2-48CC

Features

- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel
   interior walls, doors and bottom shelf. Features
   24 gauge, Type 430 stainless steel exterior sides
   and doors
- Self-closing swing door w/90°stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
- Foamed-in polyurethane cell insulation

- Auto evaporation of defrosting water
- Mechanical control of temperature
- Round corner design for inner bottom board
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser access at rear of unit, slides out for easy maintenance

Doors	Shelves	D	imensic (mm) (inch)	on	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
		L	D	Н				(Curt.)	(LD3)	
0	0	1200	750	895	4 / 4 .		4 5	338	97	5-15P 间
Ζ	2	47.3	29.5	35.3	1/4+	115/60/1	4.5	12	214	5-15P
	Doors 2		Doors Shelves L 2 2	Doors         Shelves         (mm) (inch)           L         D           2         2         1200         750	Doors         Shelves         (inch)           L         D         H           2         2         1200         750         895	Doors         Shelves         (mm) (inch)         HP           L         D         H           2         2         1200         750         895	Doors         Shelves         (mm) (inch)         HP         Voltage           L         D         H           2         2         1200         750         895           1/4+         115/60/1	Doors         Shelves         (mm) (inch)         HP         Voltage         Amps           L         D         H         1200         750         895         1/4+         115/60/1         4.5         100	Doors         Shelves         (mm) (inch)         HP         Voltage         Amps         Capacity (L) (Cu Ft.)           L         D         H         11/4+         115/60/1         4.5         338	Doors         Shelves         (mm) (inch)         HP         Voltage         Amps         Capacity (L) (Cu Ft.)         Net Weight (KG) (LBS)           L         D         H         14         115/60/1         4.5         338         97

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300

Equipment for the Foodservice Industry

# Salad/Sandwich Prep Tables

CSDR1-27CC



#### CSDR1-27CC

Features

- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors
- Lid allows easy access to food
- Polyethylene cutting board
- Self-closing swing door w/90°stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Enclosed condiment section
- Foamed-in polyurethane cell insulation
- Auto evaporation of defrosting water
- Insulated lids on prep units helps to maintain food freshness
- Mechanical control of temperature
- Round corner design for inner bottom board
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser access at rear of unit, slides out for easy maintenance

Model	l Doors She		Doors	Doors	Shelves	[	Dimensi (mm) (inch)	on	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG)	NEMA Config.
			L	D	Н				(Cu Fl.)	(LBS)				
CSDR1-	1	1	698.5	741.7	1074.4	1 / Γ	115//0/1	2.00	161.4	80.3				
27CC-L	I	I	27.5	29.2	42.3	1/5	115/60/1	2.88 -	5.7	177	5-15P 🕕			
CSDR1-			698.5	741.7	1074.4	4.15			161.4	80.3				
27CC-R 1 1	1	27.5	29.2	42.3	1/5	115/60/1	2.88	5.7	177	- 5-15P				

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.

sales Ltd.



- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel
   interior walls, doors and bottom shelf. Features
   24 gauge, Type 430 stainless steel exterior sides
   and doors
- Lid allows easy access to food
- Polyethylene cutting board
- Self-closing swing door w/90°stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Enclosed condiment section
- Foamed-in polyurethane cell insulation
- Auto evaporation of defrosting water
- Insulated lids on prep units helps to maintain food freshness
- Mechanical control of temperature
- Round corner design for inner bottom board
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser access at rear of unit, slides out for easy maintenance

Model	Doors	Shelves	C	)imensic (mm) (inch)	n	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	NEMA Config.
			L	D	Н				(Cu Ft.)	(LBS)	
	2	0	1188.7	749.3	1074.4	1/4 .	115//0/1	4.5.4	269	115.2	5-15P
CSDR2-48CC	2	2	46.8	29.5	42.3	1/4+	115/60/1	4.56	9.5	254	5-15P
			1531.6	749.3	1074.4				424.8	145.2	
CSDR2-60CC	2	2	60.3	29.5	42.3	- 1/4+	115/60/1	4.8	15	320	5-15P

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300



# Salad/Sandwich Prep Tables

CSDR3-67CC



Features

- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless S\steel exterior sides and doors
- Lid allows easy access to food
- Polyethylene cutting board
- Self-closing swing door w/90°stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Enclosed condiment section
- Foamed-in polyurethane cell insulation
- Auto evaporation of defrosting water
- Insulated lids on prep units helps to maintain food freshness
- Mechanical control of temperature
- Round corner design for inner bottom board
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser access at rear of unit, slides out for easy maintenance

Model	Doors	Shelves				HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
			L	D	Н				(Cu Fl.)	(LBS)	
	2	2	1788.2	749.3	1074.4	2/4	445//0/4	0.0	438.9	156	
CSDR3-67CC	3	3	70.4	29.5	42.3	3/4	115/60/1	8.9 -	15.5	344	5-15P 🕕

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors
- Lid allows easy access to food
- Polyethylene cutting board
- Self-closing swing door w/90°stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Enclosed condiment section
- Foamed-in polyurethane cell insulation
- Auto evaporation of defrosting water
- Insulated lids on prep units helps to maintain food freshness
- Mechanical control of temperature
- Round corner design for inner bottom board
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser access at rear of unit, slides out for easy maintenance

Model	Doors	Shelves	[	Dimensi (mm) (inch)	on	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	NEMA Config.
			L	D	Н				(Cu Ft.)	(LBS)	
CMDR1-		4	698.5	863.6	1153.2	4.75	445//0/4	0.00	161.4	81	
27CC-L		I	27.5	34	45.4	1/5	115/60/1	2.88	5.7	1784	5-15P 🕕
CMDR1-			698.5	863.6	1153.2	=			161.4	81	
27CC-R	1	1	27.5	34	45.4	1/5	115/60/1	2.88	5.7	178	5-15P

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300 >> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.



Equipment for the Foodservice Industry

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# Mega Top Prep Tables

CMDR2-48CC



CMDR2-48CC

Features

- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel interior walls, doors and bottom shelf. Features 24 gauge, Type 430 stainless steel exterior sides and doors
- Lid allows easy access to food
- Polyethylene cutting board
- Self-closing swing door w/90°stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Enclosed condiment section
- Foamed-in polyurethane cell insulation
- Auto evaporation of defrosting water
- Insulated lids on prep units helps to maintain food freshness
- Mechanical control of temperature
- Round corner design for inner bottom board
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser access at rear of unit, slides out for easy maintenance

Model	Doors	Shelves	Dimension (mm) (inch)			HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
			L	D	Н				(Cu Fl.)	(LD3)	
CMDR2-	2	0	1188.7	863.6	1165.9	4 / 4 .		4.5.4	269	145	
48CC	2	2	46.8	34	45.9	1/4+	115/60/1	4.56 -	9.5	320	5-15P 🕕

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



#### CPDR2-67CC

Features

- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel
   interior walls, doors and bottom shelf. Features
   24 gauge, Type 430 stainless steel exterior sides
   and doors
- Polyethylene cutting board
- Self-closing swing door w/90° stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Removable lids/top
- Foamed-in polyurethane cell insulation
- Auto evaporation of defrosting water
- Mechanical control of temperature
- Round corner design for inner bottom board
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser unit located at front to provide easy access for cleaning and service if required

Model	Doors	Shelves	D	Dimension (mm) (inch) HF			HP Voltage A	Amps	Capacity (L)	Net Weight (KG)	NEMA Config.
			L	D	Н				(Cu Ft.)	(LBS)	
	0	0	1800	800.1	1088	4.75	445//0/4	2.40	477	155	5-15P 前
CPDR2-67CC	2	2	67.25	31.5	41.12	1/5	115/60/1	3.42	16.9	342	5-15P U

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300

Equipment for the Foodservice Industry



#### CPDR3-93CC

Features

- High quality stainless steel cabinets

   Features 24 gauge, Type 304 stainless steel
   interior walls, doors and bottom shelf. Features
   24 gauge, Type 430 stainless steel exterior sides
   and doors
- Polyethylene cutting board
- Self-closing swing door w/90°stay open feature
- Recessed handles
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Removable lids/top
- Foamed-in polyurethane cell insulation
- Auto evaporation of defrosting water
- Mechanical control of temperature
- Round corner design for inner bottom board
- Casters for easy movement
- Cold air circulation via fan for temperature balance
- Condenser unit located at front to provide easy access for cleaning and service if required

Model	Doors	Shelves	D	imensic (mm) (inch)	on	HP	IP Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
			L	D	Н				(6411.)	(LD3)	
	C	2	2336.8	800.1	10008	1/4	115//0/1	E 20	685.3	200	5-15P 👔
CPDR3-93CC	3	3	92.0	31.5	42	1/4+	115/60/1	5.28	24.2	441	5-15P U

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



- All steel construction with two exterior options
   Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (-0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Removable installation board makes it easy to access condenser coil for cleaning and service

Model Doors		Ľ	Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	NEMA Config.	
		L	D	Н				(Cu Ft.)	(LBS)		
CBBDR2-	2	1242.1	619.8	905	4./5	445//0/4	0.00	335	142.8	5-15P 🛈	
48CC			24.4	35.6	1/5	115/60/1	2.88	11.8	316	5-15P 🕕	
CBBDR2-		1546.9	619.8	905				447.4	172.3	<b>(</b>	
60CC	2	60.9	24.4	35.6	- 1/5	5 115/60/1	2.88	15.8	380	— 5-15P 🛈	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



Specifications subject to change without notice.

Equipment for the Foodservice Industry

# Back Bar Solid Door Coolers

CBBDR3-72CC



#### CBBSDR3-72CC CBBSDR3-90CC

All steel construction with two exterior options
 Exterior covered in an easy to maintain black vinyl

Features

- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (-0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Removable installation board makes it easy to access condenser coil for cleaning and service

Model	Doors	I	Dimensior (mm) (inch)	1	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
		L	D	Н	-			(Curt.)	(LD3)	
CBBDR3-	2	1851.7	619.8	905	1/2	115/60/1	7.4	555	186	5-15P 前
72CC	3	72.9	24.4	35.6	- 1/2	115/60/1	7.4	19.6	410	5-15P
CBBDR3-	2	2295	705	905	1/2	115//0/1	7.4	916	190	E 15D
90CC	3 -	90.4	27.75	35.6	- 1/3+	+ 115/60/1	7.4	32	418	— 5-15P 🛈

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- All steel construction with two exterior options - Exterior front, side and counter covered in stainless steel
- Counter tops and interiors are made with Type • 304 stainless steel
- **Recessed handles** •
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (-0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Removable installation board makes it easy to access condenser coil for cleaning and service

Model	Doors	[	Dimensior (mm) (inch)	1	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG)	NEMA Config.	
			D	Н	-			(Cu Fl.)	(LBS)		
CBBSDR2-	2	1242.1	619.8	905	1 / Γ	115//0/1	2	546	142.8	5-15P 🛈	
48CC	2	48.9	24.4	35.6	- 1/5	115/60/1	3	19	315	5-15P	
CBBSDR2-		1546.9	619.8	905				447.4	172.3		
60CC	2	60.9	24.4	35.6	- 1/5	5 115/60/1	2.88	15.8 380	380	- 5-15P 🕕	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



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#### CBBSDR3-72CC

- All steel construction with two exterior options - Exterior front, side and counter covered in stainless steel
- Counter tops and interiors are made with Type 304 stainless steel
- **Recessed handles**
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (-0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Removable installation board makes it easy to access condenser coil for cleaning and service

Model	Doors	[	Dimensior (mm) (inch)	1	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	NEMA Config.
		L	D	Н	-			(Curt.)	(LD3)	
CBBSDR3-	2	1851.7	619.8	905	4.10	445//0/4	7.4	555	186	F 455 🕥
72CC	3	72.9	24.4	35.6	- 1/2	115/60/1	7.4	19.6	410	5-15P 🕕
CBBSDR3-	2	2295	705	905	1/2	445//0/4	7.4	916	190	F. 455 🕥
90CC	3	90.4	27.75	35.6	- 1/3+	+ 115/60/1	7.4	32	418	5-15P 🕕

Refrigeration Warranty: 2 year parts and labour; 5 years >> on compressor; full details on page 300





- All steel construction with two exterior options
- Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 38°F (-0.5°C to 3.3°C) for optimum food preservation
- Removable door gasket

Model	Model Doors		imensior (mm) (inch)	1	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	Temperature Range	NEMA Config.
	L	D	Н				(Curt.)	(LD3)		-	
CBBGD2-	2	1242.1	619.8	905	1 /2	115//0/1	( )	334.1	117.9	0.5 ~ 3.3°C	
48CC	2	48.9	24.4	35.6	1/3	115/60/1	6.4 -	11.8	260	33 ~ 38°F	5-15P 🛈
CBBGD2-	2	1546.9	619.8	905	1/2	115//0/1		447.4	144.7	0.5 ~ 3.3°C	
60CC	2	60.9	24.4	35.6	1/3	3 115/60/1	/1 6.4	15.8	319	33 ~ 38°F	5-15P 🛈

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300



Specifications subject to change without notice.

Foamed-in polyurethane cell insulation

# Back Bar Glass Door Coolers

CBBGD3-72CC CBBGD3-90CC



CBBGD3-72CC CBBGD3-90CC

• All steel construction with two exterior options

**Features** 

- Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 38°F (-0.5°C to 3.3°C) for optimum food preservation
- Removable door gasket

Model	Doors	D	imensior (mm) (inch)	١	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG)	Temperature Range	NEMA Config.
	L	D	Н				(Cu Fl.)	(LBS)			
CBBGD3-	2	1851.7	619.8	905	1/2	115//0/1	7 4	555	174.6	0.5 ~ 3.3°C	
CBBGD3- 72CC 3	72.9	24.4	35.6	1/3	115/60/1	7.4	19.6	385	33 ~ 38°F	5-15P 🛈	
CBBGD3-	2	2295	705	905	1/2	115//0/1	7 4	916	270	0.5 ~ 3.3°C	
90CC	3	90.4	27.8	35.6	1/3	3 115/60/1	/1 7.4	32	595	33 ~ 38°F	— 5-15P 🛈

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

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• Foamed-in polyurethane cell insulation



- Counter tops and interiors are made with Type 304 stainless steel
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 38°F (-0.5°C to 3.3°C) for optimum food preservation
- Removable door gasket

Doors	Dimension (mm) (inch)			HP Voltage	Amps	Capacity (L) (Cu Et )	Net Weight (KG)	Temperature Range	NEMA Config.	
	L	D	Н				(Cu Fl.)	(LDS)		
•	1242.1	619.8	905	1/3	115/60/1	6.4	334.1	117.9	0.5 ~ 3.3°C	5-15P 🛈
Z	48.9	24.4	35.6				11.8	260	33 ~ 38°F	
2	1546.9	619.8	905			6.4	447.4	144.7	0.5 ~ 3.3°C	5-15P 🛈
	60.9	24.4	35.6	1/3	115/60/1		15.8	319	33 ~ 38°F	
	2	Doors L L 2 1242.1 48.9 2 1546.9	Doors         (mm) (inch)           L         D           1242.1         619.8           48.9         24.4           1546.9         619.8	Doors         (mm) (inch)           L         D         H           2         1242.1         619.8         905           48.9         24.4         35.6           2         1546.9         619.8         905	Doors         (mm) (inch)         HP           L         D         H           2         1242.1         619.8         905           48.9         24.4         35.6         1/3           2         1546.9         619.8         905           1         11         11         11	Doors         (mm) (inch)         HP         Voltage           L         D         H           2         1242.1         619.8         905           48.9         24.4         35.6         1/3           2         1546.9         619.8         905           2         1546.9         619.8         905	Doors         (mm) (inch)         HP         Voltage         Amps           L         D         H         Voltage         Amps           2         1242.1         619.8         905         1/3         115/60/1         6.4           2         1546.9         619.8         905         1/3         115/60/1         6.4	Doors         (mm) (inch)         HP         Voltage         Amps         Capacity (L) (Cu Ft.)           L         D         H         1000000000000000000000000000000000000	Doors         (mm) (inch)         HP         Voltage         Amps         Capacity (L) (Cu Ft.)         Net Weight (KG) (LBS)           2         1242.1         619.8         905         1/3         115/60/1         6.4         334.1         117.9           2         1546.9         619.8         905         1/3         115/60/1         6.4         447.4         144.7	Doors         (mm) (inch)         HP         Voltage         Amps         Capacity (L) (Cu Ft.)         Net Weight (KG) (LBS)         Temperature Range           2         1242.1         619.8         905         1/3         115/60/1         6.4         334.1         117.9         0.5 ~ 3.3°C           2         1546.9         619.8         905         1/3         115/60/1         6.4         447.4         144.7         0.5 ~ 3.3°C           2         1546.9         619.8         905         1/3         115/60/1         6.4         447.4         144.7         0.5 ~ 3.3°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

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- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 38°F (-0.5°C to 3.3°C) for optimum food preservation
- Removable door gasket

Model	Doors	Dimension (mm) (inch)			HP Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range	NEMA Config.	
		L	D	Н				(Cu Ft.)	(LBS)	-	U
CBBSGD3-	2	1851.7	619.8	905	1/3	115/60/1	7.4	555	174.6	0.5 ~ 3.3°C	5-15P 🛈
72CC	3	72.9	24.4	35.6				19.6	385	33 ~ 38°F	
CBBSGD3- 90CC		2295	705	9005	4./2	115/60/1	7.4 -	916	270	0.5 ~ 3.3°C	5-15P 🛈
	3	90.4	27.8	35.6	1/3			32	595	33 ~ 38°F	

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (-0.5°C to 5°C) for optimum food preservation

unit - 2 taps)

Model	Doors	Dimension (mm) (inch)			HP	Voltage	Amps	Capacity 1/2 Barrels	Net Weight (KG) (LBS)	Temperature Range	NEMA Config.
		L	D	Н					(LDS)		
CBBDD1-	4	596.9	782.3	985.5	1/6+	115/60/1	1.92	1	84.8	0.5 ~ 5°C	
24CC	I	23.5	30.8	38.8					187	33 ~ 41°F	5-15P 🛈

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





# Back Bar Direct Draw Coolers

CBBDD2-48CC



#### CBBDD2-48CC

Features

- All steel construction with two exterior options
- Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (-0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Chrome plated taps (2 door unit 1 tap; 3 door unit - 2 taps)

Model	Doors	Dimension (mm) (inch)			HP	Voltage	Amps	Capacity 1/2 Barrels	Net Weight (KG) (LBS)	Temperature Range	NEMA Config.
		L	D	Н	-				(LDS)		
CBBDD2-	2	1242.1	619.8	905	1/3+	115/60/1	3	2	145	0.5 ~ 5°C	
48CC		48.9	24.4	35.6					319	33 ~ 41°F	5-15P 🛈

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



CBBDD3-72CC

# 

#### CBBDD3-72CC

Features

- All steel construction with two exterior options
- Exterior covered in an easy to maintain black vinyl
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (-0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Chrome plated taps (2 door unit 1 tap; 3 door unit - 2 taps)

Model	Doors	Dimension (mm) (inch)			HP		Capacity 1/2 Barrels	Net Weight (KG) (LBS)	Temperature Range	NEMA Config.	
		L	D	Н					(LDS)	-	Ū
CBBDD3-	2	1851.7	619.8	905	1/3+	115/60/1	3.96	3	174.6	0.5 ~ 5°C	5-15P 🛈
72CC	3	72.9	24.4	35.6					385	33 ~ 41°F	
CBBDD3-	2	2295	705	905			4.68	3	224.6	0.5 ~ 5°C	5-15P 🛈
90CC	3	90.4	27.75	35.6	1/3+	115/60/1			495	33 ~ 41°F	

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





#### CBBSDD1-24CC

- Features
- All steel construction with two exterior options
- - Exterior front, side and counter covered in stainless steel
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (-0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Chrome plated taps ( 2 door unit 1 tap; 3 door unit - 2 taps)

Model	Doors	Dimension (mm) (inch)			HP	Voltage	Amps	Capacity 1/2 Barrels	Net Weight (KG) (LBS)	Temperature Range	NEMA Config.
		L	D	Н					(LD3)		
CBBSDD1-	1	596.9	782.3	985.5	A. / / .	445404	1.92	1	79.8	0.5 ~ 5°C	
24CC	1	23.5	30.8	38.8	1/6+	115/60/1			176	33 ~ 41°F	5-15P 🛈

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

### **Classic-Chill Refrigeration**



- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F (-0.5°C to 5°C) for optimum food preservation

 Chrome plated taps ( 2 door unit - 1 tap; 3 door unit - 2 taps)

Model	Doors	Di	mension (mm) (inch)	I	HP	Voltage	Amps	Capacity 1/2 Barrels	Net Weight (KG) (LBS)	Temperature Range	NEMA Config.
		L	D	Н					(LD3)		
CBBSDD2-	0	1242.1	619.8	905	4./2 .	445404	2	2	145	0.5 ~ 5°C	5-15P 🛈
48CC	2	48.9	24.4	35.6	1/3+	115/60/1	3	2	319	33 ~ 41°F	5-15P 🕕

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300



## Back Bar Direct Draw Coolers

CBBSDD3-72CC



#### CBBSDD3-72CC Features

- All steel construction with two exterior options
- - Exterior front, side and counter covered in stainless steel
- Counter tops and interiors are made with Type 304 stainless steel
- Recessed handles
- Door equipped with locks for security
- Self-closing doors equipped to stay open when past 90 degrees
- Adjustable/removable plastic coated shelves
- Refrigeration system holds 33°F to 41°F(-0.5°C to 5°C) for optimum food preservation

- Removable door gasket
- Foamed-in polyurethane cell insulation
- Chrome plated taps (2 door unit 1 tap; 3 door unit - 2 taps)

Doors		mension (mm) (inch)		HP	Voltage	Amps	Capacity 1/2 Barrels	Net Weight (KG)	Temperature Range	NEMA Config.
-	L	D	Н					(LBS)		
2	1851.7	619.8	905	1/2 .	115//0/1	2.07	2	174.6	0.5 ~ 5°C	5-15P 🛈
3 -	72.9	24.4	35.6	1/3+	115/60/1	3.96	3	385	33 ~ 41°F	5-159
2	2295	705	905	1/2 .	115//0/1	4.4.0	2	224.6	0.5 ~ 5°C	
3	90.4	27.75	35.6	1/3+	115/60/1	4.08	3	495	33 ~ 41°F	5-15P 🛈
	Doors 3	Doors L 3 1851.7 72.9 3 2295	Doors $(mm) (inch)$ L D 3 $1851.7 619.8$ 72.9 24.4 3 $2295 705$	Doors (mm) (inch) L D H 3 1851.7 619.8 905 72.9 24.4 35.6 2295 705 905 3	Doors $(mm) (inch) HP$ $L D H$ $3 \frac{1851.7 619.8 905}{72.9 24.4 35.6} 1/3+$ $3 \frac{2295 705 905}{1/3+}$	Doors         (mm) (inch)         HP         Voltage           L         D         H           3         1851.7         619.8         905           72.9         24.4         35.6         1/3+           3         2295         705         905           3         1/3+         115/60/1	Doors         (mm) (inch)         HP         Voltage         Amps           L         D         H         HP         Voltage         Amps           3         1851.7         619.8         905         1/3+         115/60/1         3.96           3         2295         705         905         1/3+         115/60/1         4.68	Doors       (mm) (inch)       HP       Voltage       Amps       Capacity 1/2 Barrels         3       1851.7       619.8       905       1/3+       115/60/1       3.96       3         3       2295       705       905       1/3+       115/60/1       4.68       3	Doors       (mm) (inch)       HP       Voltage       Amps       Capacity 1/2 Barrels       Net Weight (KG) (LBS)         3       1851.7       619.8       905       1/3+       115/60/1       3.96       3       174.6         3       2295       705       905       1/3+       115/60/1       4.68       3       224.6	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Stainless steel interior and exterior, with matching aluminum finished back
- Round corner design inside of cabinet
- Cabinet top is one piece, heavy duty reinforced stainless steel
- Electronic control system for adjustable temperature and defrost frequency
- Drip resistant "V" edge protects against spills
- Easily accessible condenser coil for cleaning
- Standard heavy duty casters
- Refrigeration system holds 33°F to 41°F (-0.5°C to 5°C) for optimum food preservation

Model D	Drawers	D	)imensic (mm) (inch)	n	HP	Voltage	Amps	Capacity	Net Weight (KG) (LBS)	Temperature Range	NEMA Config.
		L	D	Н					(LD3)		
CCB-36	0	924.6	815.3	645.2		445404	0.50	2 full size	126.6	0.5 ~ 5°C	F 4 F F
	2	36.4	32.1	25.4	1/6	115/60/1	2.52	pans	279	33 ~ 41°F	5-15F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Over sized, factory balanced refrigeration system using a heavy duty Embraco compressor
- Heavy duty stainless steel drawer slides and rollers; no tools required for drawer removal
- Magnetic drawer gasket is removable for easy

cleaning and maintenance

- Pre-installed heavy duty casters with brakes, are included for added mobility
- Designed with corrosion-resistant stainless steel of the highest quality
- Gravity fed self-closing drawers

Model	Refrigerant	Drawers		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
			L	D	Н				(Cu Ft.)	(LBS)	Nango
	CCB-48 R290	2	1230	815	650	_ 1//	115//0	<b>1</b> 1	218	100	1 ~ 3°C
CCB-40		Z	48.4	32.1	25.5	- 1/6	115/60	2.3	7.7	220	33 ~ 38°F
	CCB-52 R290	0	1323	815	650		115//0	0.0	238	104	1 ~ 3°C
CCB-52		2	52.1	32.1	25.6	- 1/6	115/60	2.3	8.4	229	33 ~ 38°F
	D200	2	1536	815	520	1 //	115//0		238	106	1 ~ 3°C
CCB-60	R290	2	60.5	32.1	25.6	- 1/6	115/60	2.3	8.4	233	33 ~ 38°F

Specifications subject to change without notice.



**Refrigeration Warranty:** 2 year parts and labour; 5 years on compressor; full details on page 300



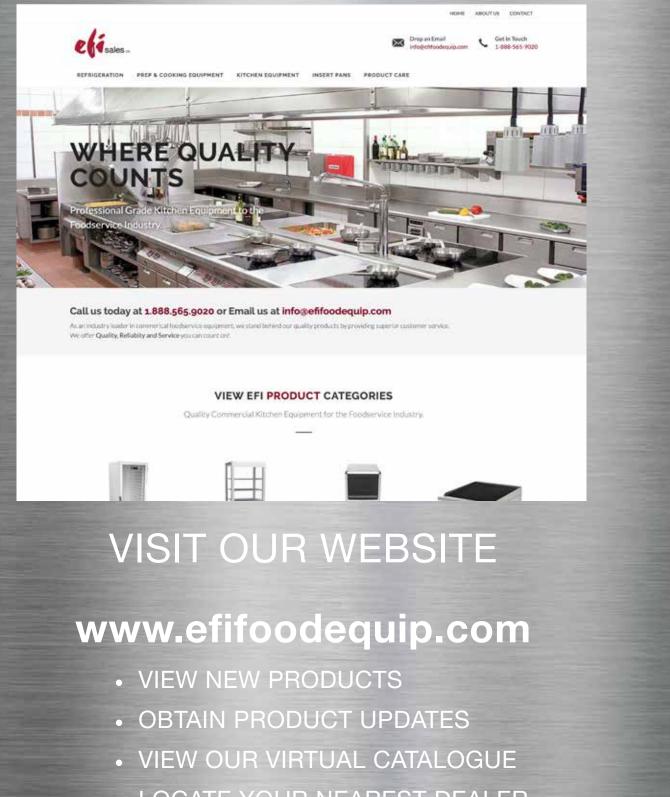
- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Over sized, factory balanced refrigeration system using a heavy duty Embraco compressor
- Heavy duty stainless steel drawer slides and rollers; no tools required for drawer removal
- Magnetic drawer gasket is removable for easy cleaning and maintenance
- Pre-installed heavy duty casters with brakes, are included for added mobility

- Designed with corrosion-resistant stainless steel of the highest quality
- Gravity fed self-closing drawers ٠

Model	Refrigerant	Drawers		Dimension (mm) (inch)	1	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
			L	D	Н				(Cu Ft.)	(LBS)	nunge
000 70	5000		1840	815	650				343	136	1 ~ 3°C
CCB-72	R290	4	72.4	32.1	25.6	- 1/6	115/60	2.3	12.1	299	33 ~ 38°F



## Check us out ONLINE!



LOCATE YOUR NEAREST DEALER









- Bottom-mounted cooling unit is easy to remove and clean
- Environmentally friendly R290 refrigerant
- Exterior & interior stainless steel construction
- Dixell digital temperature control system ٠
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Auto evaporation of defrosting water
- Recessed door handles
- Safe lock for safe and secure use

- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
- Shelves can be set-up to hold standard full size hotel pans
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Kange
C1-	D200	1	2	730	840	2160	1.//	115//0	0.1	541	120	1 ~ 8°C
27VC-L	R290	I	3	28.74	33.07	85.04	- 1/6	115/60	2.1	19.1	264	33 ~ 45°F
C1-	D200	1	2	730	840	2160	1 //	115//0	0.1	541	120	1 ~ 8°C
27VC-R	R290	1	3	28.74	33.07	85.04	- 1/6	115/60	2.1	19.1	264	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

sales Ltd.



• Bottom-mounted cooling unit is easy to remove and clean

- Environmentally friendly R290 refrigerant
- Exterior & interior stainless steel construction
- Dixell digital temperature control system
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Auto evaporation of defrosting water
- Recessed door handles
- Safe lock for safe and secure use

- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
- Shelves can be set-up to hold standard full size hotel pans
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	
C2-	C2- 39VC R290	2	6	1045	840	2160	- 1/3	115/60	3.2	855	160	1 ~ 8°C
39VC		2	0	41.14	33.07	85.04	1/3	115/60	5.2	30.2	353	33 ~ 45°F
C2-	R290	2		1425	840	2160	- 1/2	115/60	3.2	1268	185	1 ~ 8°C
54VC	KZ 90	2	6	56.10	33.07	85.04	- 1/3	113/60	3.Z	44.8	408	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Bottom-mounted cooling unit is easy to remove and clean
- Environmentally friendly R290 refrigerant
- Exterior & interior stainless steel construction
- Dixell digital temperature control system
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Auto evaporation of defrosting water
- Recessed door handles
- Safe lock for safe and secure use
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Shelves can be set-up to hold standard full size hotel pans
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	н				(Cu Ft.)	(LBS)	
C3-	<b>D</b> 000	2	0	2125	840	2160	4.12	445//0	4.0	1925	280	1 ~ 8°C
82VC	R290	3	9 -	83.66	33.07	85.04	- 1/3	115/60	4.2	68.0	618	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





and clean

- Environmentally friendly R290 refrigerant
- Exterior & interior stainless steel construction •
- Dixell digital temperature control system •
- Heavy duty Embraco compressor •
- Self-closing and stay open door •
- Auto evaporation of defrosting water
- Recessed door handles
- Safe lock for safe and secure use

- replace
- Adjustable/removable plastic coated wire • shelves
- Shelves can be set-up to hold standard full size hotel pans
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	
F1-	R290	1	3	730	840	2160	- 1/2	115/60	6.3	541	120	-8 ~ -1°F
27VC-L	K2 70	I	5	28.74	33.07	85.04	1/2	115/60	0.3	19.1	264	-22 ~ -18°C
F1-	R290	1	3	730	840	2160	- 1/2	115/60	6.3	541	120	-8 ~ -1°F
27VC-R	κ290	1	3	28.74	33.07	85.04	1/2	113/60	0.3	19.1	264	-22 ~ -18°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.

Equipment for the Foodservice Industry

sales Ltd.



- Bottom-mounted cooling unit is easy to remove and clean
- Environmentally friendly R290 refrigerant
- Exterior & interior stainless steel construction
- Dixell digital temperature control system
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Auto evaporation of defrosting water
- Recessed door handles
- Safe lock for safe and secure use

- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves
- Shelves can be set-up to hold standard full size hotel pans
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Range
F2- R290	<b>D</b> 000	0	,	1052	840	2186	2/4	115//0	0 (	855	160	-8 ~ -1°F
39VC	8.290	2	6 -	41.4	33.07	85.04	- 3/4	115/60	8.6	30.2	353	-22 ~ -18°C
F2-	5000		,	1425	840	2186	2/4		0 (	1268	185	-8 ~ -1°F
54VC R29	R290	2	6 -	56.10	33.07	85.04	- 3/4	115/60	8.6	44.8	408	-22 ~ -18°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





Versa-Chill Refrigeration

Bottom-mounted cooling unit is easy to remove and clean

- Exterior & interior stainless steel construction
- Dixell digital temperature control system
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Auto evaporation of defrosting water
- Recessed door handles
- Safe lock for safe and secure use
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Shelves can be set-up to hold standard full size hotel pans
- Casters for easy movement
- NEMA configuration L14-20P

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	hange
F3- 82VC R404	<b>D</b> 404	2	0	2125	840	2186	4	208-		2010	280	-8 ~ -1°F
	R404a	3	9 -	83.66	33.07	85.04	- 1	230/60	5.5	71.0	618	-22 ~ -18°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	_			(Cu Ft.)	(LBS)	Nange
CUDR1-	<b>D</b> 000	1	4	698	762	867		445//0	0.0	202	62	1 ~ 8°C
27VC-L	R290	1	1	27.5	30.0	34.1	- 1/6	115/60	2.3	7.2	136	33 ~ 45°F
CUDR1-	5000	1		698	762	867	A //	445//0	0.0	202	62	1 ~ 8°C
27VC-R	R290	I	1 -	27.5	30.0	34.1	- 1/6	115/60	2.3	7.2	136	33 ~ 45°F

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.

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sales Ltd.



Exterior & interior stainless steel construction •

- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor •
- Self-closing and stay open door .
- Efficient refrigeration system •
- Recessed door handle •
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	_			(Cu Ft.)	(LBS)	Kange
CUDR2-	5000	0	0	1225	762	867		44540	0.0	379	87	1 ~ 8°C
CUDR2- 48VC	R290	2	2	48.2	30.0	34.1	- 1/6	115/60	2.3	13.4	191	33 ~ 45°F
CUDR2-	5000			1530	762	867	4 /5	115//0		487	99	1 ~ 8°C
60VC	R290	2	2	60.2	30.0	34.1	- 1/5	115/60	2.8	17.2	218	33 ~ 45°F

>> Refrigeration Warranty: s year parts and labour; 5 years on compressor; full details on page 300





- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves	C	)imension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	5
CUDR3- 72VC	<b>D</b> 000	2	2	1846	762	867	4.15	115//0	0.0	598	115	1 ~ 8°C
	R290	3	3	72.7	30.0	34.1	- 1/5	115/60	2.8	21.1	253	33 ~ 45°F





- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	_			(Cu Ft.)	(LBS)	Range
FUDR1-	<b>D</b> 000	4	4	698	762	867	4./5	115//0	4.0	202	66	-8 ~ -1°F
FUDR1- 27VC-L	R290	1	1 -	27.5	30.0	34.1	- 1/5	115/60	1.8	7.2	145	-22 ~ -18°C
FUDR1-	5000			698	762	867	4.15	115//0	1.0	202	66	-8 ~ -1°F
27VC-R	R290	1	1 -	27.5	30.0	34.1	- 1/5	115/60	1.8	7.2	145	-22 ~ -18°C

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.





- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)	l	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	_			(Cu Ft.)	(LBS)	Range
FUDR2-	5000	0	0	1225	762	867	4/2	445//0	0.4	379	92	-8 ~ -1°F
FUDR2- 48VC	R290	2	2	48.2	30.0	34.1	- 1/3	115/60	2.6	13.4	202	-22 ~ -18°C
FUDR2-	5000	0		1530	762	867	1/2	115//0	0 (	487	104	-8 ~ -1°F
60VC	R290	2	2 -	60.2	30.0	34.1	- 1/3	115/60	2.6	17.2	229	-22 ~ -18°C



- Exterior & interior stainless steel construction
- Heavy duty Embraco compressor
- Efficient refrigeration system
- Recessed drawer handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	nunge
CUDW2- 27VC	D124-			698	762	867	1 / /	115//0	2.0	184	85	1 ~ 8°C
	R134a	-		27.5	30.0	34.1	- 1/6	115/60	3.2	6.5	187	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Exterior & interior stainless steel construction
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves	[	Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Nange
CUDW2- 48VC	<b>D</b> 424	4		1225	762	867	4.77	445//0	4.0	340	105	1 ~ 8°C
	R134a	I	I .	48.2	30.0	34.1	- 1/6	115/60	4.2	12.0	231	33 ~ 45°F
CUDW2- 60VC	D124-	1	1	1530	762	867	1 / 4	115//0	4.0	506	130	1 ~ 8°C
	R134a	1		60.2	30.0	34.1	- 1/4	115/60	4.2	17.9	286	33 ~ 45°F





- Exterior & interior stainless steel construction
- Heavy duty Embraco compressor
- Efficient refrigeration system
- Recessed drawer handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Runge
FUDW2- 27VC F	D124			698	762	867	4./2	115//0	F 0	184	85	-10 ~ 0°F
	R134a	-		27.5	30.0	34.1	- 1/3	115/60	5.2	6.5	187	-25 ~ -17°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Exterior & interior stainless steel construction
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Range
FUDW2- 48VC	5464			1225	762	867	4.10	115/10	7.0	340	105	-10 ~ 0°F
	R404a	1	.]	48.2	30.0	34.1	- 1/2	115/60	7.2	12.0	231	-25 ~ -17°C





- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves	C	Dimensior (mm) (inch)	1	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	_			(Cu Ft.)	(LBS)	Range
CWDR1- 27VC-L	<b>D</b> 200	4	4	698	762	959	4.17	115//0	0.0	202	63	1 ~ 8°C
	R290	1	1	27.5	30.0	37.8	- 1/6	115/60	2.3	7.2	139	33 ~ 45°F
CWDR1- 27VC-R	5000		4	698	762	959	4.77	115//0	0.0	202	63	1 ~ 8°C
	R290	1	1	27.5	30.0	37.8	- 1/6	115/60	2.3	7.2	139	33 ~ 45°F

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering





- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
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- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	_			(Cu Ft.)	(LBS)	Range
CWDR2-			-	1225	762	959				379	89	1 ~ 8°C
CWDR2- 48VC	R290	2	2 -	48.2	30.0	37.8	- 1/6	115/60	2.3	13.4	196	33 ~ 45°F
CWDR2- 60VC				1530	762	959				487	101	1 ~ 8°C
	R290	2	2	60.2	30.0	37.8	- 1/5	115/60	2.8	17.2	222	33 ~ 45°F





- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
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- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	nange
CWDR3- 72VC	5000	2	2	1846	762	959	4.15	115/10		598	118	1 ~ 8°C
	R290	3	3	72.7	30.0	37.8	- 1/5	115/60	2.8	21.1	260	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor •
- Self-closing and stay open door •
- Efficient refrigeration system •
- Recessed door handle •

- Removable gasket that is easy to clean and • replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimensior (mm) (inch)	٦	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Tmperature Range
			-	L	D	Н				(Cu Ft.)	(LBS)	Nange
FWDR1- 27VC-L	<b>D</b> 200	4	4	698	762	959	4./5	115//0	1.0	202	67	-8 ~ -1°F
	R290	I	1 -	27.5	30.0	37.8	- 1/5	115/60	1.8	7.2	147	-22 ~ -18°C
FWDR1- 27VC-R	5000	4		698	762	959	4.15	115//0	1.0	202	67	-8 ~ -1°F
	R290	1	1 -	27.5	30.0	37.8	- 1/5	115/60	1.8	7.2	147	-22 ~ -18°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.

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- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
			·	L	D	Н	_			(Cu Ft.)	(LBS)	
FWDR2-	<b>D</b> 000	2	2	1225	762	959	1/2	115//0	o (	379	94	-8 ~ -1°F
48VC	R290	2	2	48.2	30.0	37.8	- 1/3	115/60	2.6	13.4	207	-22 ~ -18°C
FWDR2-	5000		0	1530	762	959	1/2	115//0	<u> </u>	487	106	-8 ~ -1°F
60VC	R290	2	2	60.2	30.0	37.8	- 1/3	/3 115/60	2.6	17.2	233	-22 ~ -18°C





- Exterior & interior stainless steel construction
- Heavy duty Embraco compressor
- Efficient refrigeration system
- Recessed drawer handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	hunge
CWDW2-	D424			698	762	959	4.17	115/10	2.0	184	90	1 ~ 8°C
27VC	R134a	-	-	27.5	30.0	37.8	- 1/6	115/60	3.2	6.5	198	33 ~ 45°F





- Exterior & interior stainless steel construction
- Heavy duty Embraco compressor
- Self-closing and stay open door .
- Efficient refrigeration system .
- Recessed door handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Doors Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	_			(Cu Ft.)	(LBS)	
CWDW2-	5404	4		1225	762	959		115//0	4.0	340	110	1 ~ 8°C
48VC	R134a	1	1	48.2	30.0	37.8	- 1/6	115/60	4.2	12.0	242	33 ~ 45°F
CWDW2-	D424		4	1530	762	959		115//0	4.0	506	135	1 ~ 8°C
60VC	R134a	1	1	60.2	30.0	37.8	- 1/4	4 115/60	4.2	17.9	297	33 ~ 45°F



Specifications subject to change without notice.



- Exterior & interior stainless steel construction
- Heavy duty Embraco compressor
- Efficient refrigeration system
- Recessed drawer handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement

Model	Refrigerant	Doors	Shelves	C	Dimension (mm) (inch)		_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Runge
FWDW2-	D424			698	762	959	4.12	115//0	F 0	184	90	-10 ~ 0°F
27VC	R134a	-		27.5	30.0	37.8	- 1/3	115/60	5.2	6.5	198	-25 ~ -17°C





- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Removable gasket that is easy to clean and replace
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)	I	_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Kunge
FWDW2-	5404			1225	762	959	1.10	115/10	7.0	340	110	-10 ~ 0°F
48VC	R404a	1	1	48.2	30.0	37.8	- 1/2	115/60	7.2	12.0	242	-25 ~ -17°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Lid allows for easy access to food •
- Environmentally friendly R290 refrigerant •
- Heavy duty Embraco compressor •
- Self-closing and stay open door •
- Recessed door handle •
- Magnetic door gaskets •
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimensioı (mm) (inch)	n	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	
CSDR1-	2000			698	762	1109		445440	0.0	202	72	1 ~ 8°C
27VC-L	R290	1	1	27.5	30.0	43.7	- 1/6	115/60	2.3	7.2	158	33 ~ 45°F
CSDR1-	<b>D</b> 000			698	762	1109		115//0	0.0	202	72	1 ~ 8°C
27VC-R	R290	1	1	27.5	30.0	43.7	- 1/6	115/60	15/60 2.3	7.2	158	33 ~ 45°F

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

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- Exterior & interior stainless steel construction
- Lid allows for easy access to food ٠
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor •
- Self-closing and stay open door •
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves	I	Dimensioi (mm) (inch)	n	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
			-	L	D	Н	_			(Cu Ft.)	(LBS)	Kange
CSDR2-	<b>D</b> 000	0	0	1225	762	1109		115//0	0.0	379	105	1 ~ 8°C
48VC	R290	2	2 -	48.2	30.0	43.7	- 1/6	115/60	2.3	13.4	231	33 ~ 45°F
CSDR2-	5000	2	0	1530	762	1109	4./5	115//0		487	123	1 ~ 8°C
60VC	R290	2	2 -	60.2	30.0	43.7	— 1/5	115/60	2.8	17.2	271	33 ~ 45°F





- Exterior & interior stainless steel construction
- Lid allows for easy access to food
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	н				(Cu Ft.)	(LBS)	hange
CSDR3-	5000		2	1846	762	1109	4 /5	115//0	0.0	598	144	1 ~ 8°C
72VC	R290	3	3	72.7	30.0	43.7	- 1/5	115/60	2.8	21.1	317	33 ~ 45°F





- Exterior & interior stainless steel construction
- Lid allows for easy access to food
- Heavy duty Embraco compressor
- Recessed drawer handle
- Magnetic drawergaskets
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimensior (mm) (inch)	١	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Kange
CSDW2-	<b>D404</b>			698	762	1109		115//0	4.0	184	90	1 ~ 8°C
27VC	R134a	-	_ `	27.5	30.0	43.7	- 1/4	115/60	4.2	6.5	198	33 ~ 45°F

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- Exterior & interior stainless steel construction
- Lid allows for easy access to food
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves	Γ	Dimension (mm) (inch)	า	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
			-	L	D	Н	_			(Cu Ft.)	(LBS)	
CSDW2-	D124-	1	1	1225	762	1109	1/2	115//0	7 6	340	110	1 ~ 8°C
48VC	R134a	1	1 -	48.2	30.0	43.7	- 1/3	115/60	7.5	12.0	242	33 ~ 45°F
CSDW2-	<b>D</b> 424			1530	762	1109	1/2	445//0	7 5	510	150	1 ~ 8°C
60VC	R134a	1	1	60.2	30.0	43.7	— 1/3	3 115/60	) 7.5	18.0	330	33 ~ 45°F





- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system •
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
			-	L	D	Н	_			(Cu Ft.)	(LBS)	Range
CPDR1-	<b>D</b> 000		0	1117	840	1035		445//0	0.0	275	108	1 ~ 8°C
CPDR1- 44VC-L	R290	1	2 -	44.0	33.1	40.7	- 1/6	115/60	2.3	9.7	238	33 ~ 45°F
CPDR1-	5000			1117	840	1035		445//0	0.0	275	108	1 ~ 8°C
44VC-R	R290	1	2 -	44.0	33.1	40.7	- 1/6	115/60	2.3	9.7	238	33 ~ 45°F

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.



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- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement
- Pre-installed shelves
- Removable lid/top

Model	Refrigerant	Doors	Shelves	[	Dimension (mm) (inch)		_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	н				(Cu Ft.)	(LBS)	hunge
CPDR2-	<b>D</b> 000	0		1701	840	1035	4./5	115//0	0.0	524	152	1 ~ 8°C
67VC	R290	2	4	67.0	33.1	40.7	- 1/5	115/60	2.8	18.5	334	33 ~ 45°F





- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement
- Pre-installed shelves
- Removable lid/top

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Tmperature Range
				L	D	Н				(Cu Ft.)	(LBS)	lange
CPDR3- 93VC R290	2	,	2362	840	1035	4.12	115//0	2.4	804	194	1 ~ 8°C	
	R290	3	6	93.0	33.1	40.7	- 1/3	115/60	3.1	28.4	427	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Exterior & interior stainless steel construction
- Heavy duty Embraco compressor
- Efficient refrigeration system
- Recessed drawer handle
- Magnetic drawer gaskets
- Casters for easy movement
- Removable lid/top

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Runge
CPDW2-	<b>D424</b>			1117	840	1035		115//0	4.0	396	140	1 ~ 8°C
44VC	R134a	-	-	44.0	33.1	40.7	- 1/4	115/60	4.2	14.0	308	33 ~ 45°F





- Exterior & interior stainless steel construction •
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system •
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement
- Pre-installed shelves
- Removable lid/top

Model	Model Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	nange
CPDW2- D124-	5404			1701	840	1035	4.10	115//0		566	249	1 ~ 8°C
67VC	R134a	1	1 -	67.0	33.1	40.7	- 1/3	115/60	7.5	20.0	548	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Exterior & interior stainless steel construction
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement
- Pre-installed shelves
- Removable lid/top

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Kange
CPDW2-	<b>D424</b>	0	0	2362	840	1035	0./2	115//0		880	316	1 ~ 8°C
93VC	R134a	2	Z	93.0	33.1	40.7	- 2/3	115/60	7.7	26.0	695	33 ~ 45°F





- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Lid allows for easy access to food
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
			-	L	D	Н	_			(Cu Ft.)	(LBS)	Range
CMDR1-	5000			698	863	1183		115//0	0.0	224	77	1 ~ 8°C
CMDR1- 27VC-L	R290	1	1 -	27.5	34.0	46.6	- 1/6	115/60	2.3	7.9	169	33 ~ 45°F
CMDR1-	5000	1		698	863	1183		115//0		224	77	1 ~ 8°C
27VC-R	R290	1	1 -	27.5	34.0	46.6	- 1/6	115/60	2.3	7.9	169	33 ~ 45°F

>> Product Information: Single door fridges can be purchased with right or left hinges, see product code for correct ordering

Specifications subject to change without notice.



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- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Lid allows for easy access to food
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
			-	L	D	Н	_			(Cu Ft.)	(LBS)	Kange
CMDR2-	D200	2	2	1225	863	1183	1.//	115//0	2.2	416	110	1 ~ 8°C
CMDR2- 48VC	R290	2	2	48.2	34.0	46.6	- 1/6	115/60	2.3	14.7	242	33 ~ 45°F
CMDR2-	5000	0	0	1530	863	1183	4./5	445//0	0.0	586	129	1 ~ 8°C
60VC	R290	2	2 -	60.2	34.0	46.6	- 1/5	115/60	2.8	20.7	284	33 ~ 45°F



# Versa-Chill Refrigeration



Pre-installed shelves

- Exterior & interior stainless steel construction
- Environmentally friendly R290 refrigerant
- Heavy duty Embraco compressor
- Lid allows for easy access to food
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Magnetic door gaskets
- Casters for easy movement

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)	I	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	_			(Cu Ft.)	(LBS)	hange
CMDR3-	D200	2	2	1846	863	1183	1/5	115//0	2.0	714	150	1 ~ 8°C
72VC	R290	3	3	72.7	34.0	46.6	- 1/5	115/60	2.8	25.2	330	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300













- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle

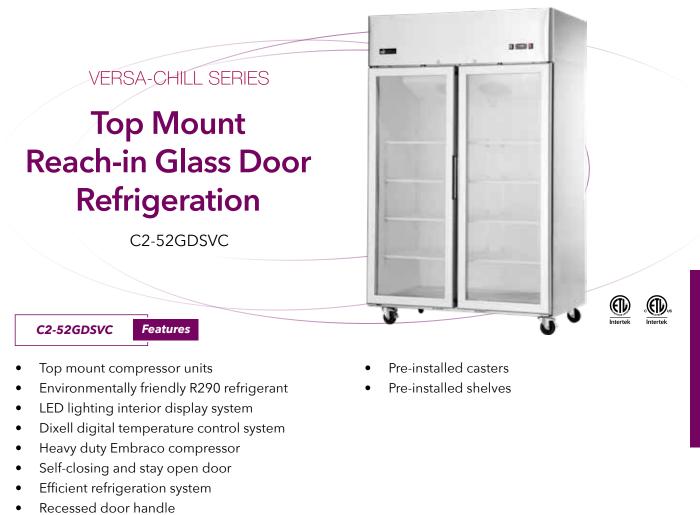
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- Standard safety door lock
- Magnetic door gaskets

Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)	n	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Range
C1-	<b>D</b> 000	4	4	770	880	2180		115//0	0.4	606	120	1 ~ 8°C
29GDSVC	R290	I	4	30.31	34.65	85.83	- 1/6	115/60	2.1	21.4	264	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Standard safety door lock
- Magnetic door gaskets

Model	Refrigerant	Doors	Shelves	I	Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Runge
C2-	<b>D</b> 000	0	0	1355	880	2180	4.12	115//0	2.0	1222	200	1 ~ 8°C
52GDSVC	R290	2	8	53.35	34.65	85.83	1/3	115/60	3.2	43.2	440	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300



Specifications subject to change without notice.

Merchandisers

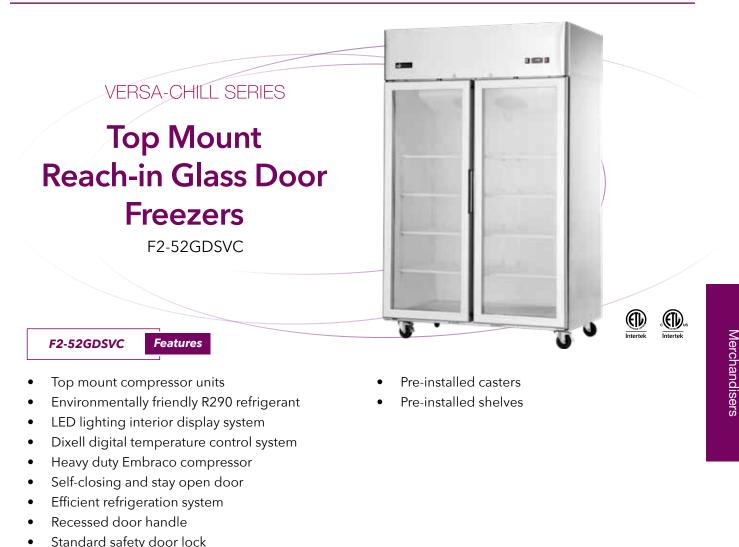


- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Standard safety door lock
- Magnetic door gaskets

Model	Refrigerant	Doors	Shelves	[	Dimensior (mm) (inch)	١	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	hange
F1-	5000	4		770	880	2180	4./0	115//0	( )	606	120	-4 ~ 1°F
29GDSVC	R290	1	4	30.31	34.65	85.83	- 1/2	115/60	6.3	21.4	264	-20 ~ -18°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





	etandara sarety aber reek
•	Magnetic door gaskets

Model	Refrigerant	Doors	Shelves		Dimensior (mm) (inch)	٦	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Runge
F2-	<b>D</b> 000	0	0	1355	880	2180	2/4	115//0	0 (	1222	200	-4 ~ 1°F
52GDSVC	R290	2	8	53.35	34.65	85.83	- 3/4	115/60	8.6	43.2	440	-20 ~ -18°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





• Top mount compressor units

Merchandisers

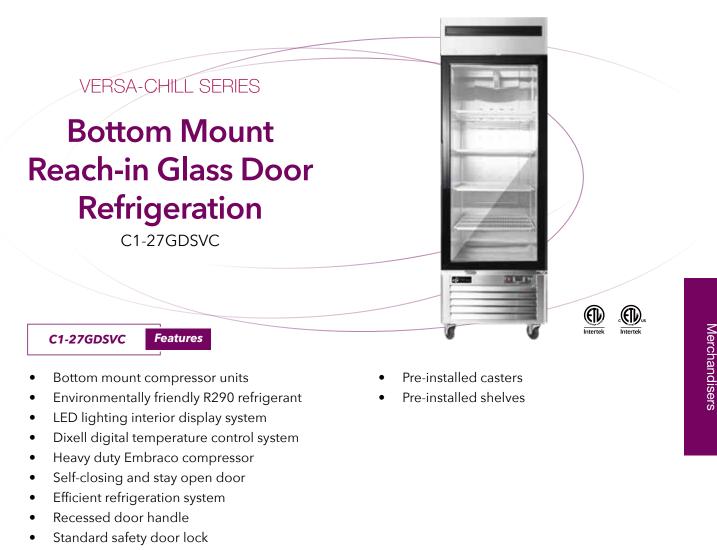
- Environmentally friendly R290 refrigerant
- LED lighting interior display system
- Dixell digital temperature control system
- Heavy duty Embraco compressor
- White interior cabinet
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Standard safety door lock

- Magnetic door gaskets
- Pre-installed casters
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves	C	Dimensio (mm) (inch)	n	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG)	Temperature Range
				L	D	Н				(Curt.)	(LBS)	
 F3-	D4044	2	40	1976	805	2065	4	115V/208-		1900	230	-4 ~ 1.4°F
78GDSVC	RANAA	3 12	12	77.8	31.7	81.3	- 1	230V 5.5	67	506	-20 ~ -17°C	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





• Magnetic door gaskets

Model	Refrigerant	Doors	Shelves		Dimensior (mm) (inch)	I	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	н				(Cu Ft.)	(LBS)	Range
C1-	5000			685	800	2135		445440	0.1	541	133	1 ~ 8°C
27GDSVC	R290	1	4	27.0	31.5	84.1	- 1/6	115/60	2.1	19.1	293	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



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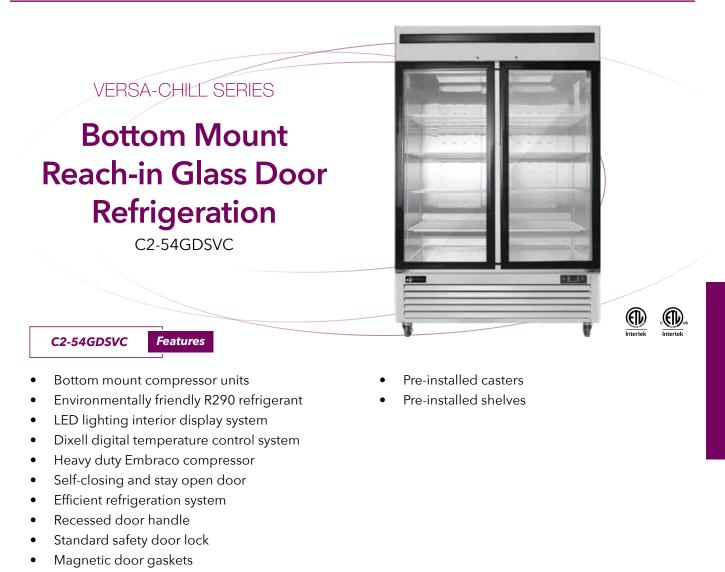
- Bottom mount compressor units
- Environmentally friendly R290 refrigerant
- LED lighting interior display system
- Dixell digital temperature control system
- Heavy duty Embraco compressor
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Standard safety door lock
- Magnetic door gaskets

- Pre-installed casters
- Pre-installed shelves

Model	Refrigerant	Doors	Shelves	D	vimension (mm) (inch)	n	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	н				(Cu Ft.)	(LBS)	Runge
C2-	5.000			1003	800	2135				1000	190	1 ~ 8°C
39GDSVC	R-290	2	8	39.5	31.5	84.1	- 1/4+	115/60	6.5	35.3	418	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





Model	Refrigerant	Doors	Shelves	[	Dimension (mm) (inch)		_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	
C2-	5000	0	0	1382	800	2135	4 (2)	115//0	2.0	1268	220	1 ~ 8°C
54GDSVC	R290	2	8	54.4	31.5	84.1	- 1/3	115/60	3.2	44.8	484	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Equipment for the Foodservice Industry



- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Standard safety door lock
- Magnetic door gaskets

Model	Refrigerant	Doors	Shelves	Dimension (mm) (inch)			HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	-			(Cu Ft.)	(LBS)	Range
F1-	5000			730	880	2180	4.10	445440	( )	541	115	-4 ~ 1°F
27GDSVC	R290	1	4	28.74	33.00	85.83	1/2	115/60	6.3	19.1	253	-20 ~ -18°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





•	Magnetic	door	gaskets
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Model	Refrigerant	Doors	Shelves	C	)imension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	Range
F2-	5000	0	0	1382	800	2135	2/4	445//0	<u> </u>	1268	226	-4 ~ 1°F
54GDSVC	R290	2	8 -	54.4	31.5	84.1	- 3/4	115/60	8.6	44.8	497	-20 ~ -18°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300



Specifications subject to change without notice.

Merchandisers



- Bottom mount compressor units
- LED lighting interior display system
- Dixell digital temperature control system
- Heavy duty Embraco compressor
- White interior cabinet
- Self-closing and stay open door
- Efficient refrigeration system
- Recessed door handle
- Standard safety door lock
- Magnetic door gaskets

- Pre-installed casters
- Pre-installed shelves
- NEMA configuration L14-2-

Model	Refrigerant	Doors	Shelves	E	Dimension (mm) (inch)	n	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Fl.)	(LBS)	
F3-	54644	2	10	2079	800	2135		115V/208-		2110	200	-4 ~ 1.4°F
82GDSVC	R404A	3	12	81.9	31.5	84.1	- 1	230V	5.5	74.5	440	-20 ~ -17°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



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Equipment for the Foodservice Industry



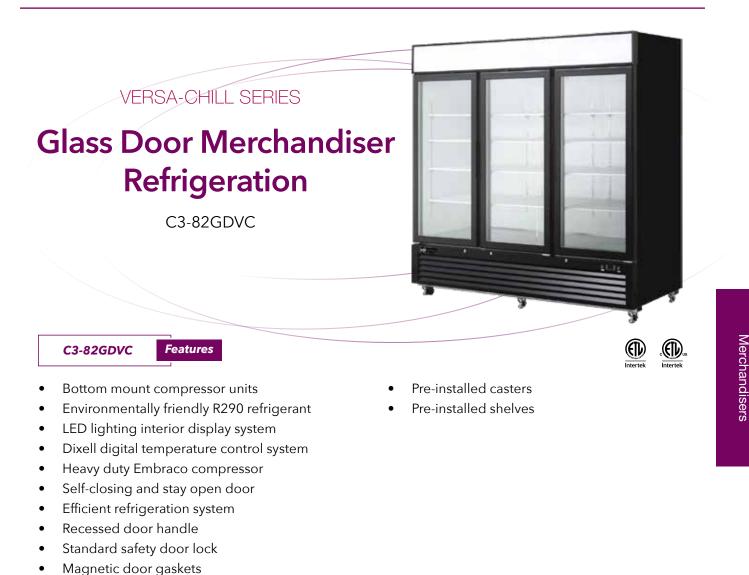
Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	_			(Cu Ft.)	(LBS)	hange
C2-	<b>D</b> 000	0	0	1382	800	2062	4.12	115//0	2.0	1320	220	1 ~ 8°C
54GDVC	R290	2	8	54.4	31.5	81.2	- 1/3	115/60	3.2	43.5	484	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.

Self-closing and stay open door Efficient refrigeration system Recessed door handle Standard safety door lock Magnetic door gaskets





Model	Refrigerant	Doors	Shelves		Dimensior (mm) (inch)	1	_ HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	hange
C3-	D200	2	10	2079	800	2062	1/2	115//0	4.0	1969	296	1 ~ 8°C
82GDVC	R290	3	12	81.9	31.5	81.2	- 1/3	115/60	4.2	69.5	651	33 ~ 45°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



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Specifications subject to change without notice.

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Model	Refrigerant	Doors	Shelves		Dimensior (mm) (inch)	n	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н	-			(Cu Ft.)	(LBS)	Range
F1-		1		685	800	2062	4.10	445440	( )	542	140	-4 ~ 1°F
27GDVC	R290	1	4	27.0	31.5	81.2	- 1/2	115/60	6.3	19.2	308	-20 ~ -18°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.

Efficient refrigeration system Recessed door handle Standard safety door lock Magnetic door gaskets





٠	Magnetic door gaskets	
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Model	Refrigerant	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
				L	D	Н				(Cu Ft.)	(LBS)	hunge
F2-			0	1382	800	2062	2/4	115//0	o /	1320	226	-4 ~ 1°F
54GDVC	R290	2	8	54.4	31.5	81.2	- 3/4	115/60	8.6	43.5	497	-20 ~ -18°C

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





crunt	Doors	Shelves		(mm) (inch)		HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range
			L	D	Н				(Cu Fl.)	(LBS)	
	2	10	2079	800	2062		115V/208-		2050	200	-4 ~ 1.4°F
)4a	3	12	81.9	31.5	81.2	• 1	230V	5.5	72.4	440	-20 ~ -17°C
	erant )4a			L 2079 14a 3 12	L D 2079 800 04a 3 12	L D H 2079 800 2062	L D H 2079 800 2062 14a 3 12	L D H 2079 800 2062 1 115V/208- 230V	L D H 2079 800 2062 1 115V/208- 230V 5.5	L         D         H         (Cu Ft.)           L         D         H         (Cu Ft.)           04a         3         12         2079         800         2062         1         115V/208- 230V         2050	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.

Recessed door handle Standard safety door lock Magnetic door gaskets Pre-installed casters





Refrigeration unit holds 33°F to 41°F (-0°C to 5°C)

Model	Doors	Shelves	D	imensic (mm) (inch)	n	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG)	Temperature Range	NEMA Config.
			L	D	Н				(Cu Fl.)	(LBS)	•	
C2-	2	6	1371	818	2095	1/4.	115//0/1	4	1321	224.5	0.5 ~ 5°C	
54GDCC	2	0	54	32.2	82.5	1/4+	115/60/1	4	47	458	33 ~ 41°F	5-15P

>> Refrigeration Warranty: 2 year parts and labour; 5 years

Bottom-mounted cooling unit is easy to remove

on compressor; full details on page 300

hotel pans



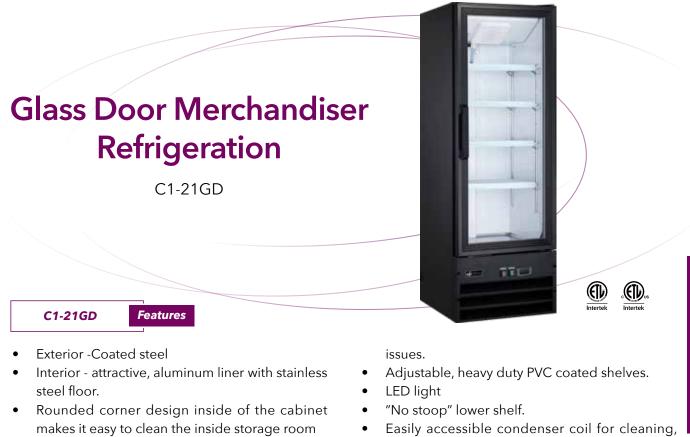
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Model	Doors	Shelves	[	Dimensi (mm) (inch)	on	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG)	Temperature Range	NEMA Config.
			L	D	Н				(Cu Fl.)	(LBS)		
C1- 1	4 -	650.2	581.7	2016.8	1/5	115/60/1	2.00	398	94.8	0.5 ~ 5°C		
23GD	I	4	25.6	22.9	79.4	1/5	115/60/1	2.88	14	209	33 ~ 41°F	5-15P
C1-			721.4	810.3	2016.8	4.75		2	648	160	0.5 ~ 5°C	E 45D
27GD	1	4	28.4	31.9	79.4	1/5	115/60/1	3	23	353	33 ~ 41°F	5-15P

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Outstanding temperature preservation



- Double pane glass door. Self-closing. Positive seal, torsion type closure system.
- R290 Refrigeration system holds 33°F to41°F (0°C to 5°C), Ideal for beverage and soft drinks.
- Adjustable temperature set point and defrost frequency. Error codes to diagnose service
- Easily accessible condenser coil for cleaning, and easy service access
- Simple installation with no plumbing required.

Model	Doors	Shelves		Dimension nm) (inch)		HP	Voltage	Amps	Capacity (L)(Cu Ft.)	Temperature Range	NEMA Config.	
			L	D	Н				(L)(Cu Fi.)	Kange	coning.	
C1-	C1-	4	550	550	1600	1/4	115/60/1	2.00	258	0 ~ 5°C		
21GD	I	4 -	21.6	21.6	63	1/4	115/60/1	2.88	9	33 ~ 41°F	5-15P	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- steel floor.
- Rounded corner design inside of the cabinet makes it easy to clean the inside storage room
- Double pane glass door. Self-closing. Positive seal, torsion type closure system.
- R290 Refrigeration system holds 33°F to41°F (0°C to 5°C), Ideal for beverage and soft drinks.
- Adjustable temperature set point and defrost frequency. Error codes to diagnose service

- Adjustable, heavy duty PVC coated shelves.
- LED light
- "No stoop" lower shelf.
- Easily accessible condenser coil for cleaning, and easy service access
- Simple installation with no plumbing required.

Model	Doors	Shelves		Dimension (mm) (inch)		HP	Voltage	Amps	Capacity (L)	Temperature Range	NEMA Config.
		-	L	D	н				(Cu Ft.)	0	5
C1 25 CD	25GD 1 4	4	650	580	2015	- 1/4	115/60/1	2.00	398	0 ~ 5°C	
C1-25GD	I	4 -	25.6	22.8	79.3	1/4	115/60/1	2.88	14	33 ~ 41°F	5-15P
C1 00 CD	4		660	650	2040		445//0/4	0.00	348	0.5 ~ 5°C	E 450
C1-28GD	1	4 -	26	25.6	80.2	1/4+	115/60/1	2.88	13		– 5-15P

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





Refrigeration unit holds 33°F to 41°F (-0°C to 5°C)

$\begin{array}{c ccccc} \hline L & D & H \\ \hline C2-\\ 49GD & 2 & 10 \\ \hline \begin{array}{c} 1220 & 650 & 2040 \\ \hline 48 & 25.6 & 80.3 \end{array} & 1/2+ 115/60/1 & 10.1 \\ \hline \begin{array}{c} 708 & 170 & 0.5 \sim 5^{\circ}C \\ \hline 25 & 375 & 33 \sim 41^{\circ}F \end{array} & 5-15F \\ \hline \end{array}$	Model	Doors	Shelves	C	Dimensic (mm) (inch)	'n	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG)	Range 0.5 ~ 5°C	NEMA Config.
2 10 1/2+ 115/60/1 10.1 5-15P			-	L	D	Н	-			(Cu Fl.)	(LBS)		
49GD 2 10 1/2+ 115/60/1 10.1 25 375 33~41°F 5-15P	C2-	0		1220	650	2040	1/2 .	115//0/1	10.1	708	170	0.5 ~ 5°C	
	49GD	Ζ	10 -	48	25.6	80.3	- 1/2+	115/60/1	10.1	25	375		5-15P

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Bottom-mounted cooling unit is easy to remove

Outstanding temperature preservation



and clean

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Specifications subject to change without notice.

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C3-78GD





Features C3-78GD

- Evaporator fan motor that stops when door is open to conserve energy
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Shelves can be set-up to hold standard full size hotel pans

- Bottom-mounted cooling unit is easy to remove and clean
- Outstanding temperature preservation

reduces energy consumption via foamed-in polyurethane cell insulation

- Auto evaporation of defrosting water
- Round corner design for inner bottom shelf to facilitate easy cleaning
- Cold air circulation via fan for temperature balance
- Refrigeration unit holds 33°F to 41°F (-0°C to 5°C)

Model	Doors	Shelves	C	Dimensic (mm) (inch)	on	HP Voltage		Amps	Capacity (L)	Net Weight (KG)	Temperature Range	NEMA Config.	
		L	D	Н				(Cu Ft.)	(LBS)				
C3-	2	12	1988.9	759.5	2054.9		445//0/4	40.40	1500	319.3	0.5 ~ 5°C	E 4 E B	
78GD	3	12	78.3	29.9	80.9	3/4	115/60/1	10.68	53	704	33 ~ 41°F	- 5-15P	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Evaporator fan motor that stops when door is open to conserve energy
- Removable gasket that is easy to clean and replace
- Adjustable/removable plastic coated wire shelves

- Shelves can be set-up to hold standard full size hotel pans

- Bottom-mounted cooling unit is easy to remove and clean
- Outstanding temperature preservation

reduces energy consumption via foamed-in polyurethane cell insulation

- Auto evaporation of defrosting water
- Round corner design for inner bottom shelf to facilitate easy cleaning
- Cold air circulation via fan for temperature balance
- Freezer unit holds -10°F to 0°F (-23°C to -18°C)

Model	Doors	Shelves	I	Dimensi (mm) (inch)	on	HP	Voltage	Amps	Capacity (L)	Net Weight (KG)	Temperature Range	NEMA Config.
			L	D	Н				(Cu Ft.)	(LBS)	-	
F1 07CD	D 1 4 3/4	115	-23 ~ -18°C									
F1-27GD	1	4	27.4	27.5	80.4	3/4	115/60/1	8.8	13	254	-10 ~ 0°F	5-15P
F1-31GD	1	4	789.9	795	2052.3	3/4	115/60/1	9.4	648	180	-23 ~ -18°C	5-15P
			31.1	31.3	80.8				23	397	-10 ~ 0°F	

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Triple pane thermal insulated glass door assembly with extruded aluminum frames
- R290 Refrigeration system holds -8°F to 0°F (-22°C to -18°C)
- Adjustable temperature set point and defrost frequency.

Adjustable, heavy duty PVC coated shelves LED

Model	Doors	Shelves	D	vimension (mm) (inch)	٦	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG)	Range -23 ~ -18°C	NEMA Config.
		-	L	D	Н				(Curt.)	(LBS)		
	0		1350	810	2102	2/4 115		40.4	1270	200	-23 ~ -18°C	F 00D
F2-49GD	2	8 -	53.1	31.8	82.7	3/4	115/60/1	10.6	45	441	-10 ~ 0°F	5-20P

#### >> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

#### Merchandisers



 Refrigeration unit holds 33°F to 45°F (0°C to 8°C) for optimum food preservation

Model	Doors	Shelves	D	imensic (mm) (inch)	n	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	t Temperature Range	NEMA Config.
			L	D	Н				(Curt.)	(LD3)		
C1-	4		700	690	2058	4.10	445/40	0.5	550	108	0 ~ 8°C	F 45D
27.5GD	I	4	27.5	27.1	81.0	1/2	115/60	9.5	21	238	33 ~ 45°F	5-15P

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Bottom-mounted cooling unit is easy to remove

Outstanding temperature preservation reduces energy consumption via foamed-in



Specifications subject to change without notice.

hotel pans

and clean

#### Merchandisers



- Single or double glass door display fridge with ventilator cooling system
- LED interior lights
- Adjustable/removable plastic coated wire shelves
- Shelves can be set-up to hold standard full size hotel pans
- Bottom-mounted cooling unit is easy to remove and clean
- Outstanding temperature preservation

reduces energy consumption via foamed-in polyurethane cell insulation

- Auto evaporation of defrosting water
- Round corner design for inner bottom shelf to facilitate easy cleaning
- Cold air circulation via fan for temperature balance
- Refrigeration unit holds 33°F to 45°F (0°C to 8°C) for optimum food preservation

Model Doors		Shelves	C	Dimensio (mm) (inch)	on	HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG)	Temperature Range	NEMA Config.	
			L	D	Н				(Cu Fl.)	(LBS)			
C2S-	2	0	1130	800	2058	1/2	115//0	0 (	1150	170	0 ~ 8°C		
45GD	2	8	44.5	31.5	81.0	1/2	115/60	8.6	42	375	33 ~ 45°F	5-15P	
C2S-			1330	800	2058	4./0	445/40	0.5	1400	178	0 ~ 8°C		
52.4GD	2	2 8	52.4	31.5	81.0	1/2	115/60 9.5 —		50	392	33 ~ 45°F	5-15P	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Adjustable temperature
- LED interior lighting
- Shelves installed
- Lock installed

Model	Size (WxDxH) mm/inch	Inner tank size (WxDxH) mm/ inch	Net Weight (kg/Lbs)	Gross Weight (kg/Lbs)	Capacity (L/Cu.ft)	Voltage (V)	Frequency (Hz)	Amps	Temperature Range	Light box or not	
C1-	330*360*567	250*230*325	15	16.5	20	1101/	(0)17	4.7	0.10%	N.	
20GDCT-L	13*14.2*22.3	9.8*9*12.8	33	36.3	0.7	- 110V	60HZ	1.6	0-10°C	Yes	
C1-	400*400*715	324*280*451	19	21	42	110V	60HZ	4.7	0.10%	Mar	
42GDCT-I	15.7*15.7*28.1	12.8*11*17.8	41.8	46.2	1.5	110V	60HZ	1.6	0-10°C	Yes	

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Adjustable temperature
- LED interior lighting
- Shelves installed
- Lock installed

Model	Size (WxDxH) mm	Inner tank size (WxDxH) mm	Net Weight (kg/ Lbs)	Gross Weight (kg/Lbs)	Capacity (L/Cu.ft)	Voltage (V)	Frequency (Hz)	Amps	Temperature Range	Light box or not
C1-	460*454*914	370*325*650	28	31	80	110V	60HZ	1.0	0.40%	N <sub>2</sub> -
80GDCT-L	18.1*17.9*36	14.6*12.8*25.6	61.6	68.2	2.8	110V	60HZ	1.9	0-10°C	Yes
C1-	500*529*1032	420*400*757	36	39	120	110V	60HZ		0.4000	
120GDCT-L	19.7*20.8*40.6	16.5*15.7*29.8	79.2	85.8	4.2	110V	60HZ	- 2.2	0-10°C	Yes

#### >> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Countertop series
- Glass design for maximum product visibility
- Attractive, black exterior with white interior
- Adjustable temperaturee
- LED interior lighting
- Shelves installed
- Lock installed

Model	Size (WxDxH) mm	Inner tank size (WxDxH) mm	Net Weight (kg/Lbs)	Gross Weight (kg/Lbs)	Capacity (L/Cu.ft)	Voltage (V)	Frequency (Hz)	Amps	Temperature Range	Light box or not
C1-	330*410*474	240*276*168	15	16.5	21	110V	60HZ	4 /	0.10%	NI.
21GDCT	13*16.4*18.7	9.4*10.9*6.6	33	36.3	0.7	110V	60HZ	1.6	0-10°C	No

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



Specifications subject to change without notice.

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- LED interior lighting
- Shelves installed
- Lock installed

Model	Size (WxDxH) mm	Inner tank size (WxDxH) mm	Net Weight (kg/Lbs)	Gross Weight (kg/Lbs)	Capacity (L/Cu.ft)	Voltage (V)	Frequency (Hz)	Amps	Temperature Range	Light box or not
C1-	435*498*678	355*370*361	25	29	68	110V	60HZ	1.0	0.4000	N.
68GDCT	17.1*19.6*26.7	14*14.6*14.2	55	63.8	2.4	110V	60HZ	1.9	0-10°C	No
C1-	470*472*836	406*361*534	31	34	98	110V	60HZ	4.0	0.4000	
98GDCT	18.5*18.6*32.9	16*14.2*21	68.2	74.8	3.5	110V	60HZ	1.9	0-10°C	No

#### >> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Adjustable temperature
- LED interior lighting
- Shelves installed
- Lock installed

Model	Size (WxDxH) mm	Inner tank size (WxDxH) mm	Net Weight (kg/Lbs)	Gross Weight (kg/Lbs)	Capacity (L/Cu.ft)	Voltage (V)	Frequency (Hz)	Amps	Temperature Range	Light box or not
F1-	400*415*643	260*250*300	20	22	20	110V	60HZ	2.4	25 40%	N.
20GDCT-L	15.7*16.3*25.3	10.2*9.8*11.8	44	48.4	0.7	110V	60HZ	2.4	-25~10°C	Yes
F1-	420*470*775	280*300*450	23	25	42	110V	60HZ	2.0	25 10%	Vee
42GDCT-I	16.5*18.5*30.5	11*11.8*17.7	50.6	55	1.5	110V	60HZ	2.8	-25~10°C	Yes

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300



Equipment for the Foodservice Industry



- Countertop series
- Glass design for maximum product visibility;
- Attractive, black exterior with white interior
- Adjustable temperature
- LED interior lighting
- Shelves installed
- Lock installed

Model	Size (WxDxH) mm	Inner tank size (WxDxH) mm	Net Weight (kg/ Lbs)	Gross Weight (kg/Lbs)	Capacity (L/Cu.ft)	Voltage (V)	Frequency (Hz)	Amps	Temperature Range	Light box or not
F1-	460*480*915	320*311*590	28	32	58	110V	60HZ	2.2	25 1000	N <sub>e</sub> e
58GDCT-I	18.1*18.9*36	12.6*12.2*23.2	61.6	70.4	2	110V	60HZ	3.2	-25~10°C	Yes

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Countertop series
- Glass design for maximum product visibility
- Attractive, black exterior with white interior
- Adjustable temperature
- LED interior lighting
- Shelves installed
- Lock installed

Model	Size (WxDxH) mm	Inner tank size (WxDxH) mm	Net Weight (kg/Lbs)	Gross Weight (kg/Lbs)	Capacity (L/Cu.ft)	Voltage (V)	Frequency (Hz)	Amps	Temperature Range	Light box or not
F1-	595*570*835	455*405*295	46	50	68	110V	60HZ	4	-25~10°C	Vee
68GDCT	23.4*22.4*32.9	17.9*15.9*11.6	101.2	110	2.4	110V	60HZ	4	-25~10°C	Yes

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



#### Merchandisers



- Adjustable temperature
- LED interior lighting
- Shelves installed
- Lock installed

Model	Size (WxDxH) mm	Inner tank size (WxDxH) mm	Net Weight (kg/Lbs)	Gross Weight (kg/Lbs)	Capacity (L/Cu.ft)	Voltage (V)	Frequency (Hz)	Amps	Temperature Range	Light box or not
F1-	595*570*955	455*405*415	50	60	98	110V	60HZ	4	-25~10°C	Vee
98GDCT	23.4*22.4*37.6	17.9*15.9*16.3	110	132	3.5	110V	60HZ	- 4	-25~10°C	Yes

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300







## Heat Cabinets



### Heat Cabinets



- The fully transparent polycarbonate door with an opening degree larger than 90 degrees is convenient for loading food and can view the food storage situation in real time.
- Strong magnetic door handle ensures that the door seal is close to the cabinet to prevent heat loss.
- Removable part tray holder, removable drawer type control module for easy internal cleaning.
- The product is equipped with humidified water plate, which can prevent the water loss of food and make the taste better.

protection foaming material to prevent heat loss, energy saving and environmental protection.

- Supply air heating mode, rapid heating, uniform temperature in the cabinet, ensure food color.
- Circular digital temperature display, easy to view the temperature in the cabinet.
- Temperature and humidity dual control technology, adjust to the best temperature and humidity, extend food preservation and storage time.

Model	Size (mm/in)	Net weight (kg/lbs)	Gross weight (kg/lbs)	Power (W)	Voltage(V)	Frequency (Hz)	Pans can be held (18"×26")
	638*780*1085	56	76	2.000	120	(0	0
HCGD-9	25.1*30.7*42.7	123.2	167.2	2,000	120	60	9

• The product is filled with environmental



### Heat Cabinets



- The fully transparent polycarbonate door with an opening degree larger than 90 degrees is convenient for loading food and can view the food storage situation in real time.
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- The product is filled with environmental

protection foaming material to prevent heat loss, energy saving and environmental protection.

- Supply air heating mode, rapid heating, uniform temperature in the cabinet, ensure food color.
- Circular digital temperature display, easy to view the temperature in the cabinet.
- Temperature and humidity dual control technology, adjust to the best temperature and humidity, extend food preservation and storage time.

Model	Size (mm/in)	Net weight (kg/lbs)	Gross weight (kg/lbs)	Power (W)	Voltage(V)	Frequency (Hz)	Pans can be held (18"×26")
	638*780*1771	78	96	2 000	120	(0	10
HCGD-18	25.1*30.7*69.7	171.6	211.2	2,000	120	60	18













- 4 sides double glass
- Maintenance free condenser
- Ventilated cooling system
- Automatic defrost
- Lockable door
- Adjustable chrome plated shelves
- Light display box with decals at the bottom
- Adjustable temperature control

**Display Cases** 

Maralal	Dimension	(mm)	(inch)		A	Capacity	Net Weight (KG) (LBS)	Temperature
Model	L	D	Н	– Voltage	Amps	(L) (Cu Ft.)		Range
CGCM-	428	386	960	- 115/60	2.4 —	78	34	0-12°C
1738-W	16.79	15.9	38.6			2.8	75	32-54°F

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



- Lockable Door
- Adjustable chrome plated shelves
- Light display box with decals at the bottom
- Adjustable temperature controller

Model	Dimension	(mm)	(inch)	– Voltage	Amps	Capacity	Net Weight (KG) (LBS)	Temperature Range
Model	L	D	н			(L) (Cu Ft.)		
CGCM-	428	386	960	- 115/60	2.4 -	78	34	0-12°C
1738-B	16.9	15.9	38.6			2.9	75	32-54°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300



**Display Cases** 



- Adjustable temperature controller
- Adjustable PVC coated shelves
- 4 sides double glass
- Maintenance free condenser
- Ventilated cooling system
- Automatic defrost
- Lockable Door
- Digital temperature controller and display
- Brilliant internal LED illumination on sides

Madal	Dimension	(mm)	(inch)	– Voltage	A	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	Temperature Range
Model	L	D	Н		Amps			
CGCM-	428	386	1075	— 115/60	2.4 -	78	34.8	0-12°C
1742-W-L	16.9	15.2	42.3			2.8	76.6	32-54°F

Display Cases

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.

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- Maintenance free condenser
- Ventilated cooling system
- Automatic defrost
- Lockable Door
- Adjustable chrome plated shelves
- Digital temperature controller and display
- Brilliant internal LED illumination on sides

Model	Dimension	(mm)	(inch)	— Maltana	<b>A</b>	Capacity	Net Weight	Temperature
	L	D	Н	– Voltage	Amps	(L) (Cu Ft.)	(KG) (LBS)	Range
CGCM-	428	386	1075	- 115/60	2.4	78	34.8	0-12°C
1742-B-L	16.9	15.2	42.3		2.4 -	2.8	76.6	32-54°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300



**Display Cases** 



- Brilliant internal LED lighting for each shelf
- 3 adjustable glass shelves
- Digital temperature control and display
- Double tempered glass
- 4 casters, 2 with brakes
- Ventilated cooling system
- Automatic defrost

Marial	Dimension	(mm)	(inch)	– Voltage	A	Capacity	Net Weight	Tmperature Range
Model	L	D	Н		Amps	(L) (Cu Ft.)	(KG) (LBS)	
	650	805	1445	- 115/60	5 -	350	135	2-8°C
CGCM-2657	25.6	31.7	56.9			12.4	297	35.6-46.4°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Adjustable chrome plated shelves
- Front flat glass door
- 4 sides double glass
- 4 casters, 2 with brakes
- On / Off switch
- Ventilated cooling system

Model	Dimension	(mm)	(inch)	– Voltage	Amos	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	Temperature Range
	L	D	Н		Amps			
CGCM-2675 -	650	650	1908	- 115/60	,	400	175	0-10°C
	25.6	25.6	75.1		6 -	14.1	385	32-50°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300



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- Brilliant internal LED lighting for each shelf
- 3 adjustable glass shelves
- Digital temperature control and display
- Double tempered glass
- 4 casters, 2 withbrakes
- Ventilated cooling system
- Automatic defrost

Model	Dimension	(mm)	(inch)	– Voltage	Amna	Capacity	Net Weight	Temperature
	L	D	Н		Amps	(L) (Cu Ft.)	(KG) (LBS)	Range
CGCM-3557 -	900	805	1445	- 115/60	5.6 -	500	160	2-8°C
	35.4	31.7	56.9			17.7	352	35.6-46.4°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Brilliant Internal LED lighting each shelf and bottom
- 2 adjustable glass shelves
- Digital temperature control and display
- Double tempered glass
- 4 casters, 2 with brakes
- Ventilated cooling system
- Automatic defrost

Model -	Dimension	(mm)	(inch)	– Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	Temperature
	L	D	Н					Range
CGCM-3648 -	915	675	1220	- 115/60	5.5 -	295	135	2-8°C
	36.0	26.6	48.0			10.4	297	35.6-46.4°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Brilliant internal LED lighting for each shelf
- 3 adjustable glass shelves
- Digital temperature control and display
- Double tempered glass
- 4 casters, 2 with brakes
- Ventilated cooling system
- Automatic defrost

Madal	Dimension	(mm)	(inch)	– Voltago	/oltage Amps	Capacity	Net Weight (KG) (LBS)	Temperature Range
Model	L	D	Н	voitage		(L) (Cu Ft.)		
CGCM-4757 -	1200	805	1445	- 115/60	5.6 -	650	190	2-8°C
	47.2	31.7	56.9			23	418	35.6-46.4°F

## >> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.

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- Brilliant internal LED lighting each shelf and bottom
- 2 adjustable glass shelves
- Digital temperature control and display
- Double tempered glass
- 4 casters with 2 brakes
- Ventilated cooling system
- Automatic defrost

Model	Dimension	(mm)	(inch)	– Voltage	A	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	Temperature Range
	L	D	Н		Amps			
CGCM-4848 -	1215	675	1220	- 115/60	6 -	400	155	2-8°C
	47.8	26.6	48.0			14.1	341	35.6-46.4°F

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

in page 500

Specifications subject to change without notice.

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- Brilliant internal LED lighting on each shelf and bottom
- 2 adjustable glass shelves
- Digital temperature control and display
- Double tempered glass
- 4 casters, 2 with brakes
- Ventilated cooling system
- Automatic defrost

Madal	Dimension	(mm)	(inch)	- Voltage	A	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	Temperature Range
Model -	L	D	н		Amps			
CGCM-6048 -	1515	675	1220	- 115/60	1 -	500	182	2-8°C
	59.6	26.6	48.0		0 -	17.7	400.4	35.6-46.4°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





Digital temperature controller and display 
• Condensation evaporates automatically

Dimension (mm) (inch) Net Weight Capacity Temperature Model Voltage Amps (L) (KG) Range (Cu Ft.) (LBS) L D Н 494 674 1742 220 96 2-10°C CGOM-1969 115/60 11.2 19.4 26.5 68.6 7.8 211.2 35.6-50°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300

Stainless steel shelves 4 casters with 2 brakes 2 sides safety glass With night curtain

Ventilated cooling system

Automatic defrost





- Brilliant internal LED lighting
- Digital temperature controller and display
- 4 casters, 2 with brakes
- Double tempered glass
- With night curtain
- Ventilated cooling system
- Automatic defrost
- Filter mesh in front of the base.
- Adjustable shelves

- Condensation evaporated automatically
- Condensator at back side

	Dimension	(mm)	(inch)	Maltana	Amps 11.6 —	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	Temperature Range
Model	L	D	Н	– Voltage				
	920	847	1510	- 115/60		390	123	2-10°C
CGOM-3659	36.2	33.3	59.4			13.8	270.6	35.6-50°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.

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- Auto defrost
- Vertical LED lights
- Adjustable Strong Shelf
- Secop brand compressor
- High efficiency fan motor for energy saving
- Carel digital control with LED display

Model	Refrigerant	Shelves	Dimension (mm) (inch)			HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	Temperature Range
			L	D	Н				(Curt.)	(LD3)	
CGOM-	<b>D</b> 200 -	4	700	720	2020	1	115/60	8.8	300	180	2 ~ 10°C
2880	R290a		27.5	28.3	79.5				10.6	397	35 ~ 50°F

Display Cases

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Auto defrost
- Vertical LED lights
- Adjustable Strong Shelf
- Secop brand compressor
- High efficiency fan motor for energy saving
- Carel digital control with LED display

Model	Refrigerant	Shelves	Dimension (mm) (inch)			HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	Temperature Range
			L	D	Н				(Curti)	(LD3)	
CGOM-	R290a	5	900	825	2070	1	115/60	10	415	250	2 ~ 10°C
3683			35.4	32.5	81.5				14.7	551	35 ~ 50°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- Auto defrost
- Vertical LED lights
- Adjustable Strong Shelf
- Secop brand compressor
- High efficiency fan motor for energy saving
- Carel digital control with LED display

Model	Refrigerant	Shelves	Dimension (mm) (inch)			HP	Voltage	Amps	Capacity (L) (Cu Ft.)	Net Weight (KG) (LBS)	Temperature Range
			L	D	Н				(0011.)	(200)	
CGOM-	R290a	5	1160	650	2070	1	115/60	10	375	290	2 ~ 10°C
4683			45.7	25.6	81.5				13.3	639	35 ~ 50°F

**Display Cases** 

>> Refrigeration Warranty: 2 year parts and labour; 5 years

on compressor; full details on page 300





- Brilliant internal LED illumination on top
- Adjustable temperature controller
- Temperature display
- Adjustable chrome plated shelves
- Back hinge door

Model	Dimension	(mm)	(inch)	- Voltago	Amo	Capacity	Net Weight	Temperature
	L	D	Н	– Voltage	Amps	(L) (Cu Ft.)	(KG) (LBS)	Range
HCGS-1426	345	484	662.5	445/40	7 /	76	21.2	30-90°C
	13.6	19.1	26.1	- 115/60	7.6 -	2.7	46.64	86-194°F

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300







Features

- Brilliant internal LED illumination on top
- Adjustable temperature controller
- Temperature display
- Adjustable chrome plated shelves
- Front and back sliding doors

Model -	Dimension	(mm)	(inch)	– Voltage	Amna	Capacity	Net Weight (KG)	Temperature Range	
	L	D	Н	voltage	Amps	(L) (Cu Ft.)	(LBS)		
HCGS-2726 -	674.5	484	662.5	445//0	0.5	96	33.5	30-90°C	
	26.6	19.1	26.1	- 115/60	9.5 -	3.4	73.7	86-194°F	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300







- Adjustable temperature controller
- Temperature display
- Adjustable chrome plated shelves
- Front and back sliding doors

Model	Dimension	(mm)	(inch)	– Voltage	Amna	Capacity (L)	Net Weight	Temperature Range	
Model	L	D	н	voltage	Amps	(Cu Ft.)	(KG) (LBS)		
HCGS-3526	915	484	662.5	115//0	10	136	41.5	30-90°C	
	36.0	19.1	26.1	- 115/60	10 —	4.8	91.3	86-194°F	

Display Cases

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300







- Brilliant internal LED illumination on top
- Adjustable temperature controller
- Temperature display
- Adjustable chrome plated shelves
- Front and back sliding doors

Model -	Dimension	(mm)	(inch)	– Voltage	Amna	Capacity	Net Weight	Temperature Range	
	L	D	н	voltage	Amps	(L) (Cu Ft.)	(KG) (LBS)		
HCGS-4826 -	1214.5	484	662.5	- 115/60	12.8 -	186	53.5	30-90°C	
	47.8	19.1	26.1	- 115/60	12.8 -	6.6	117.7	86-194°F	

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



Specifications subject to change without notice.

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**Display Cases** 



CDC-36

Features

- CABINET CONSTRUCTION
  - ° Exterior -Coated steel
  - ° Interior attractive, aluminum liner with stainless steel floor
- Rounded corner design inside of the cabinet makes it easy to clean the inside storage room
- Standard door features:
- Double pane, curved Tempered frontal glass
- Refrigeration system: Gravity coil
- R290 refrigeration system provides high humidty environment for exceptional preservation of meats and deli products.

- Refrigeration system holds 32°F to 43°F (0°C to 6°C).
- Electronic control system: Adjustable temperature set point and defrost frequency
- Error codes to diagnose service issues
- Shelf: Adjustable, heavy duty PVC coated shelves.
- Easily accessible condenser coil for cleaning, and easy service access
- LED illumination

**Display Cases** 

Model	Doors	Shelves	Cabir	net Dimer (inches) (mm)	nsions	Capacity (L) – (Cu Ft.)	HP	Voltage	Amps	Net Weight (KG) (LBS)	NEMA Config.
			L	D	н						
CDC-36	2	4	36-1/4 920	32-1/2 825	42-7/8 1089	18	1/4+	115/60/1	3.2	135 300	5-15P

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.

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- CABINET CONSTRUCTION
  - ° Exterior -Coated steel
  - ° Interior attractive, aluminum liner with stainless steel floor
- Rounded corner design inside of the cabinet makes it easy to clean the inside storage room
- Standard door features:
- Double pane, curved Tempered frontal glass
- Refrigeration system: Gravity coil
- R290 refrigeration system provides high humidty environment for exceptional preservation of meats and deli products.

- Refrigeration system holds 32°F to 43°F (0°C to 6°C).
- Electronic control system: Adjustable temperature set point and defrost frequency
- Error codes to diagnose service issues
- Shelf: Adjustable, heavy duty PVC coated shelves.
- Easily accessible condenser coil for cleaning, and easy service access
- LED illumination

Model	Doors	Shelves	Cabi	net Dimen: (inches) (mm)	sions	Capacity (L)	HP	Voltage	Amps	Net Weight (KG)	NEMA Config.
			L	D	Н	(Cu Ft.)				(LBS)	comg.
CDC-48	2	4	47-1/4 1200	32-1/2 825	42-7/8 1089	18	1/3+	115/60/1	3.12	195 400	5-15P

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



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- CABINET CONSTRUCTION
  - ° Exterior -Coated steel
  - ° Interior attractive, aluminum liner with stainless steel floor
- Rounded corner design inside of the cabinet makes it easy to clean the inside storage room
- Standard door features:
- Double pane, curved Tempered frontal glass
- Refrigeration system: Gravity coil
- R290 refrigeration system provides high humidty environment for exceptional preservation of meats and deli products.

- Refrigeration system holds 32°F to 43°F (0°C to 6°C).
- Electronic control system: Adjustable temperature set point and defrost frequency
- Error codes to diagnose service issues
- Shelf: Adjustable, heavy duty PVC coated shelves.
- Easily accessible condenser coil for cleaning, and easy service access
- LED illumination

Model	Doors	Shelves	Cal	oinet Dimer (inches) (mm)	nsions	Capacity (L)	HP	Voltage	Amps	Net Weight (KG)	NEMA Config.
			L	D	Н	- (Cu Ft.)				(LBS)	comg.
CDC-64	3	6	64-1/8 1630	32-1/2 825	42-7/8 1089	22	3/5	115/60/1	7.4	220 485	5-15P

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300





- CABINET CONSTRUCTION
  - ° Exterior -Coated steel
  - Interior attractive, aluminum liner with stainless steel floor
- Rounded corner design inside of the cabinet makes it easy to clean the inside storage room
- Standard door features:
- Double pane, curved Tempered frontal glass
- Refrigeration system: Gravity coil
- R290 refrigeration system provides high humidty environment for exceptional preservation of meats and deli products.

- Refrigeration system holds 32°F to 43°F (0°C to 6°C).
- Electronic control system: Adjustable temperature set point and defrost frequency
- Error codes to diagnose service issues
- Shelf: Adjustable, heavy duty PVC coated shelves.
- Easily accessible condenser coil for cleaning, and easy service access
- LED illumination

Model	Doors	Shelves	Cal	oinet Dimer (inches) (mm)	isions	Capacity (L)	HP	Voltage	Amps	Net Weight (KG)	NEMA Config.
			L	D	Н	– (Cu Ft.)				(LBS)	5
CDC-82	3	6	82 2082	32-1/2 825	42-7/8 1089	32	1/2+	115/60/1	7.08	290 640	5-15P

>> Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

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- CABINET CONSTRUCTION
  - Exterior high quality white powder coat finish on steel
  - ° Interior powder coat finish on aluminum
- Top 300 stainless steel top and attached frame structure
- Plain glass front and side glass panels provide extra large viewing area to maximize ice cream presentation
- Refrigeration system: R290
- Cold wall refrigeration system. Maintains 10°F to +0°F (-23.3°C to -18°C).

- ETL safety and NSF-7 sanitation approved.
- Night covers for case opening.
- Electronic control system: Adjustable temperature set point and defrost frequency Error codes to diagnose service issues
- Display and Storage: Designed to hold eight

   (8) 91/2" (242 mm) diameter, 3 gallon (12 L) ice cream containers in display area and four (4) on floor beneath support racks.
- LED lamp provides more even lighting throughout the cabinet to enhance product appearance.

Model	Lids	3 Gallon	acity (12 Liter) ans	Cal	oinet Dimens (inches) (mm)	ions	HP	Voltage	Amps	Net Weight (KG)	NEMA Config.
		13 1	Total	L	D	Н				(LBS)	comig.
FICDC-47	1	Display 8	Storage 5	47 1195	27-3/4 705	51-1/8 1300	1/4+	115/60/1	5.16	151 335	5-15P

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.

sales Ltd.



- CABINET CONSTRUCTION
  - Exterior high quality white powder coat finish on steel
  - ° Interior powder coat finish on aluminum
- Top 300 stainless steel top and attached frame structure
- Plain glass front and side glass panels provide extra large viewing area to maximize ice cream presentation
- Refrigeration system: R290
- Cold wall refrigeration system. Maintains 10°F to +0°F (-23.3°C to -18°C).

- ETL safety and NSF-7 sanitation approved.
- Night covers for case opening.
- Electronic control system: Adjustable temperature set point and defrost frequency Error codes to diagnose service issues
- Display and Storage: Designed to hold eight (8) 91/2" (242 mm) diameter, 3 gallon (12 L) ice cream containers in display area and four (8) on floor beneath support racks.
- LED lamp provides more even lighting throughout the cabinet to enhance product appearance.

Model	Lids	Capa 3 Gallon Ca	(12 Liter)	Cabi	net Dimens (inches) (mm)	ions	HP	Voltage	Amps	Net Weight (KG)	NEMA Config.
Model		20 T	otal	L	D	Н		voltage		(LBS)	Coniig.
FICDC-68	2	Display 12	Storage 8	67-3/4 1720	27-3/4 705	51-1/8 1300	1/2+	115/60/1	5.64	190 420	5-15P

Refrigeration Warranty: 2 year parts and labour; 5 years on compressor; full details on page 300



Equipment for the Foodservice Industry

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- Corrosion resistant exterior
- Door allows easy access to ice in the bin
- A special built-in spray type evaporator, increases the transparency and hardness of the ice
- Special injection tank, simple and clean, nice heat preservation performance, effectively keeps ice more hard
- Unique ice type gives a refreshing, crisp and clean tasting ice

Model	Refrigerant		Dimension (mm) (inch)		Condenser Unit	Voltage (V/Hz)	Power (W)	Bin Capacity (KG)	Output LB/24hr (KG)	Net Weight (KG) (LBS)
		L	D	Н				(LBS)	(LBS)	(203)
114 77	D404	375	575	762	A :	110//0	220	15	35	35
IM-77	R404a -	14.8	22.6	30	– Air	110/60	320	33	77	77

Refrigeration Warranty: 1 year parts and labour; 5 years on compressor; full details on page 300





- Corrosion resistant exterior
- Door allows easy access to ice in the bin
- Durable core micro-computer control system for quick and easy operation
- A special built-in spray type evaporator, increases the transparency and hardness of the ice
- Special injection tank, simple and clean, nice heat preservation performance, effectively keeps ice more hard
- Unique ice type gives a refreshing, crisp and clean tasting ice

• Easy to adjust the thickness of the ice depending on your requirements

Refrigerant		Dimension (mm) (inch)		Condenser Unit	Voltage (V/Hz)	Power (W)	Bin Capacity (KG)	Output LB/24hr (KG)	Net Weight (KG) (LBS)
	L	D	Н				(LBS)	(LBS)	(LDS)
D 40.4	460	430	800	A :	440//0	070	10	31	38
R404a -	18.1	16.9	31.5	– Air	110/60	270	22	68	84
-	Refrigerant - R404a -	Refrigerant L R404a	Refrigerant (mm) (inch) L D R404a	Refrigerant         (mm) (inch)           L         D         H           460         430         800	Refrigerant(mm) (inch)Condenser UnitLDH460430800R404aAir	Refrigerant         (mm) (inch)         Condenser Unit         Voltage (V/Hz)           L         D         H         460         430         800         Air         110/60	Refrigerant(mm) (inch)Condenser UnitVoltage (V/Hz)Power (W)LDH460430800R404aAir110/60270	Refrigerant(mm) (inch)Condenser UnitVoltage (V/Hz)Power (W)Bin Capacity (KG) (LBS)LDHR404a460430800 AirAir110/60270	Refrigerant(mm) (inch)Condenser UnitVoltage (V/Hz)Power (W)Bin Capacity (KG) (LBS)Bin LB/24hr (KG) (LBS)LDH460430800R404a430800

>> Refrigeration Warranty: 1 year parts and labour; 5 years

on compressor; full details on page 300



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- Door allows easy access to ice in the bin
- Special uniform flow structure makes the ice crystal clear
- Water pump with the newest design, save space, clean and healthy, excellent heat dissipation
- Food Grade tank, healthy and environmental protection and high insulation type, effectively prohibits the growth of the bacteria
- Food Grade evaporator easy to take off the ice, high efficiency and energy saving

 The anti-scale sink effectively reduces accumulation

Model	Refrigerant		Dimension (mm) (inch)		Condenser Unit	Voltage (V/Hz)	Power (W)	Bin Capacity (KG)	Output LB/24hr (KG)	Net Weight (KG) (LBS)
	-	L	D	Н	_			(LBS)	(LBS)	(LD3)
114.000	D404	650	640	785	A.:	110//0	020	25	100	60
IM-220	R404a -	25.6	25.2	30.9	– Air	110/60	830	55	220	132

>> Refrigeration Warranty: 1 year parts and labour; 5 years on compressor; full details on page 300





- Convenient, built-in scoop holder
- Easily removable baffle, no tools required for cleaning
- Light weight
- Corrosion resistant
- Ice scoop included

Model	Refrigerant		Dimension (mm) (inch)		Condenser Unit	Voltage (V/Hz)	Power (W)	Bin Capacity (KG)	Output LB/24hr (KG)	Net Weight (KG) (LBS)
	_	L	D	Н				(LBS)	(LBS)	(LD3)
	D404-	560	830	1718	A () A / - 1	110//0	1000	105	159	50
IM-350	R404a -	22	32.7	67.6	– Air/Water	110/60	1000	230	350	110

>> Refrigeration Warranty: 1 year parts and labour; 5 years

on compressor; full details on page 300



Equipment for the Foodservice Industry

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- Convenient, built-in scoop holder
- Easily removable baffle, no tools required for cleaning
- Light weight
- Corrosion resistant
- Ice scoop included

Model	Refrigerant		Dimension (mm) (inch)		Condenser Unit	Voltage (V/Hz)	Power (W)	Bin Capacity (KG)	Output LB/24hr (KG)	Net Weight (KG) (LBS)
		L	D	Н				(LBS)	(LBS)	(LDS)
	D404-	760	830	1718	A () A / - 1	110//0	1040	125	227	66
IM-500	R404a -	30	32.7	67.6	– Air/Water	110/60	1240	275	500	145

>> Refrigeration Warranty: 1 year parts and labour; 5 years on compressor; full details on page 300





- Corrosion resistant exterior
- Door allows easy access to ice in the bin
- Durable core micro-computer control system for quick and easy operation
- A special built-in follow water type evaporator, increases the transparency and hardness of the ice
- Special injection tank, simple and clean, nice heat preservation performance, effectively keeps ice more hard

- Unique ice type gives a refreshing, crisp and clean tasting ice
- Easy to adjust the thickness of the ice depending on your requirements

Model	Refrigerant		Dimension (mm) (inch)		Condenser Unit	Voltage (V/Hz)	Power (W)	Bin Capacity (KG)	Output LB/24hr (KG)	Net Weight (KG) (LBS)
	_	L	D	Н				(LBS)	(LBS)	(LD3)
<b>NA</b> 4 ( 0	D 40 4	660	685	920	A: 0A( .	110//0	4/0	36	73	55
IM-160	R404a -	26	30	36.2	– Air/Water	110/60	460	80	160	121

>> Refrigeration Warranty: 1 year parts and labour; 5 years

on compressor; full details on page 300





- Corrosion resistant exterior
- Door allows easy access to ice in the bin
- Durable core micro-computer control system for quick and easy operation
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Model	Refrigerant		Dimension (mm) (inch)		Condenser Unit	Voltage (V/Hz)	Power (W)	Bin Capacity (KG)	Output LB/24hr (KG)	Net Weight (KG) (LBS)
	_	L	D	Н	_			(LBS)	(LBS)	(LD3)
INA 210	D404-	660	685	920	A	110//0	500	36	95	57
IM-210	R404a -	26	30	36.2	– Air/Water	110/60	580	80	209	126

Refrigeration Warranty: 1 year parts and labour; 5 years on compressor; full details on page 300

Specifications subject to change without notice.



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Equipment for the Foodservice Industry





# Prep & Cooking Equipment





- Durable stainless steel structure that is corrosion resistant and easy to clean
- Extended top side walls to hold grates in place
- Highly efficient stainless steel burner, for maximum heat transfer
- Full width removable crumb pan
- Manually controlled valves for each burner
- Standing pilots for instant ignition
- Cast iron grill to maintain the thermal inertia
- Lava rock for even heat distribution
- Sectioned grates for easy removal and cleaning
- Independent manual controls to save energy

- Adjustable multi-level heavy duty cast iron top grates
- Adjustable stainless steel legs included
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTCB-24-N	RCTCB-24-N 2 RCTCB-24-P	N4	NG	4	35,000	70,000	#36	10/7
RCTCB-24-P		Manual	LP	10	35,000	70,000	#50	136.7



- Durable stainless steel structure that is corrosion resistant and easy to clean
- Extended top side walls to hold grates in place
- Highly efficient stainless steel burner, for maximum heat transfer
- Full width removable crumb pan
- Manually controlled valves for each burner
- Standing pilots for instant ignition
- Cast iron grill to maintain the thermal inertia
- Lava rock for even heat distribution
- Sectioned grates for easy removal and cleaning
- Independent manual controls to save energy

- Adjustable multi-level heavy duty cast iron top grates
- Adjustable stainless steel legs included
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTCB-36-N	2	Manual	NG	4	35,000	105,000	#36	102
RCTCB-36-P	3	Manual	LP	10	35,000	105,000	#50	183





- Durable stainless steel structure that is corrosion resistant and easy to clean
- Extended top side walls to hold grates in place
- Highly efficient stainless steel burner, for maximum heat transfer
- Full width removable crumb pan
- Manually controlled valves for each burner
- Standing pilots for instant ignition
- Cast iron grill to maintain thermal inertia
- Lava rock for even heat distribution
- Sectioned grates for easy removal and cleaning
- Independent manual controls to save energy

- Adjustable multi-level heavy duty cast iron top grates
- Adjustable stainless steel legs included
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTCB-48-N	— 4	N4 and all	NG	4	35,000	140,000	#36	2425
RCTCB-48-P		Manual	LP	10	35,000	140,000	#50	242.5



- Durable stainless steel structure that is corrosion resistant and easy to clean
- Extended top side walls to hold grates in place
- Highly efficient stainless steel burner, for maximum heat transfer
- Thick stainless steel radiant plates for quick and even heating
- Standing pilots for instant ignition
- Cast iron grill to maintain the thermal inertia
- Sectioned grates for easy removal and cleaning
- Independent manual controls to save energy
- Adjustable multi-level top grates

- Adjustable stainless steel legs included
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTRC-24-N	2	N4	NG	4	35,000	70,000	#36	112 5
RCTRC-24-P		Manual	LP	10	35,000	70,000	#50	- 113.5





- Highly efficient stainless steel burner, for maximum heat transfer
- Thick stainless steel radiant plates for quick and even heating
- Standing pilots for instant ignition
- Cast iron grill to maintain the thermal inertia
- Sectioned grates for easy removal and cleaning
- Independent manual controls to save energy
- Adjustable multi-level top grates

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTRC-36-N	- 3	N4	NG	4	35,000	105,000	#36	1/0.0
RCTRC-36-P	J	Manual	LP	10	35,000	105,000	#50	160.9

Specifications subject to change without notice.

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- Extended top side walls to hold grates in place
- Highly efficient stainless steel burner, for maximum heat transfer
- Thick stainless steel radiant plates for quick and even heating
- Standing pilots for instant ignition
- Cast iron grill to maintain the thermal inertia
- Sectioned grates for easy removal and cleaning
- Independent manual controls to save energy
- Adjustable multi-level top grates

Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTRC-48-N	4		NG	4	35,000	140,000	#36	005
RCTRC-48-P		Manual	LP	10	35,000	140,000	#50	205

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





- Durable stainless steel structure that is corrosion resistant and easy to clean
- Simple and robust structure, easy to manipulate and maintain
- Highly efficient stainless steel burner
- Standby pilots
- 3/4" thick griddle plate
- Independent manual controls to save energy
- Easily accessible grease pan for easy clean up
- Adjustable stainless steel legs included
- One year limited warranty parts & labor
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTMG-24-N	2	Mara al	NG	4	30,000	60,000	#37	1/0.0
RCTMG-24-P		Manual	LP	10	30,000	60,000	#51	160.9





- Durable stainless steel structure that is corrosion resistant and easy to clean
- Simple and robust structure, easy to manipulate and maintain
- Highly efficient stainless steel burner
- Standby pilots
- 3/4" thick griddle plate
- Independent manual controls to save energy
- Easily accessible grease pan for easy clean up
- Adjustable stainless steel legs included
- One year limited warranty parts & labor
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTMG-36-N	3	N4	NG	4	30,000	90,000	#37	001 F
RCTMG-36-P		3 Manual –	LP	10	30,000	90,000	#51	- 231.5





- Durable stainless steel structure that is corrosion resistant and easy to clean
- Simple and robust structure, easy to manipulate and maintain
- Highly efficient stainless steel burner
- Standby pilots
- 3/4" thick griddle plate
- Independent manual controls to save energy
- Easily accessible grease pan for easy clean up
- Adjustable stainless steel legs included
- One year limited warranty parts & labor
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTMG-48-N	4	Mara	NG	4	30,000	120,000	#37	201
RCTMG-48-P		Manual	LP	10	30,000	120,000	#51	291





- Simple and reasonable structure, easy to manipulate and maintain
- Highly efficient stainless steel burners
- Standby pilots
- Thick grill, with excellent heat storage performance and even heating
- Independent thermostat controls to save energy
- Adjustable stainless steel legs

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTTG-24-N	2	N4	NG	4	25,000	50,000	#42	1/0/
RCTTG-24-P	- Z	Manual	LP	10	25,000	50,000	#53	160.6





- Highly efficient stainless steel burners, standby pilots
- Thick grill, with excellent heat storage performance and even heating
- Independent thermostat controls to save energy
- Adjustable stainless steel legs

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTTG-36-N	2	N4	NG	4	25,000	75,000	#42	220.2
RCTTG-36-P	- 3	Manual	LP	10	25,000	75,000	#53	- 229.2





- Highly efficient stainless steel burners, standby pilots
- Thick grill, with excellent heat storage performance and even heating
- Independent thermostat controls to save energy
- Adjustable stainless steel legs

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTTG-48-N	4	N4	NG	4	25,000	100,000	#42	202.0
RCTTG-48-P	- 4	Manual	LP	10	25,000	100,000	#53	293.9





- Durable stainless steel structure that is corrosion resistant and easy to clean
- Simple and robust structure, easy to manipulate and maintain
- Highly efficient stainless steel burner
- Independent manual controls to save energy
- Available in natural gas & propane
- Adjustable stainless steel legs included

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTHP-12-2-N	2	2 Manual	NG	4	25,000	50,000	#43	FF 1
RCTHP-12-2-P			LP	10	25,000	50,000	#53	- 55.1

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

Specifications subject to change without notice.

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- Simple and robust structure, easy to manipulate and maintain
- Highly efficient stainless steel burner
- Independent manual controls to save energy
- Available in natural gas & propane
- Adjustable stainless steel legs included

Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
4	N4	NG	4	25,000	100,000	#43	07
4	4 Manual	LP	10	25,000	100,000	#53	- 97
	Burners		4 Manual NG	Burners Ignition Gas type pressure (in.W.C.)	Burners     Ignition     Gas type     pressure (in.W.C.)     Per BTU B.T.U./h       4     Manual     NG     4     25,000	Burners     Ignition     Gas type     pressure (in.W.C.)     Per BTU B.T.U./h     Total BTU B.T.U./h       4     Manual     NG     4     25,000     100,000	Burners     Ignition     Gas type     pressure (in.W.C.)     Per BTU B.T.U./h     Total BTU B.T.U./h     Nozzle No.       4     Manual     NG     4     25,000     100,000     #43





- Durable stainless steel structure that is corrosion resistant and easy to clean
- Simple and robust structure, easy to manipulate
- and maintain
- Highly efficient stainless steel burner
- Independent manual controls to save energy
- Available in natural gas & propane
- Adjustable stainless steel legs included

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTHP-36-6-N	6	Manual	NG	4	25,000	150,000	#43	10/7
RCTHP-36-6-P		6 Manual	LP	10	25,000	150,000	#53	- 136.7



- Easy to maintain
- High efficient ceramic infrared burner, for quick and even heating
- Standby pilots
- Independent manual controls to save energy
- Mounting kits available to save kitchen space

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTSM-36-N	2	2 Manual	NG	5	21,500	43,000	#47	142
RCTSM-36-P			LP	10	21,500	43,000	#54	- 143





- Simple and reasonable structure, easy to manipulate and maintain
- High efficient ceramic infrared burner, for quick and even heating
- Standby pilots
- Independent manual controls to save energy
- Mounting kits available to save kitchen space
- Two infrared burners
- Natural or LP Gas
- Removable grease pan

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTCM-36-N	2	N4	NG	5	21,500	43,000	#47	05
RCTCM-36-P	2	Manual	LP	10	21,500	43,000	#54	95

Specifications subject to change without notice.

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- Durable stainless steel structure that is corrosion resistant and easy to clean
- Simple and robust structure, easy to manipulate and maintain
- All 304 stainless steel welded fryer tanks
- Heavy duty burners, with a stable flame, standby pilots
- Safety valve with an automatic voltage stabilizing function
- Imported high quality thermostat, temperature control between 93°C - 205 °C / 200F - 400F
- Self-reset high temperature limiting device

- Combination valve with built in pressure regulations
- Two nickel plated baskets includes wire mesh crumb screen
- Flue mounted basket hanger included
- 3/4"gas inlet located at rear of unit
- Oil cooling zone seated in the bottom of the tank to avoid the influence of food residue
- 1 1/4" drain valve for easy discharge
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTFS-40-N	2	N4	NG	4	34,000	102,000	#36	124 5
RCTFS-40-P	- 3	Manual	LP	10	30,000	90,000	#52	134.5



#### FRYER GUARD

- 18 gauge, 304 Stainless Steel
- 22"W x 15"H x 1 3/4"D
- Ship weight 5 lbs
- Product # RCTFS-2215G

Specifications subject to change without notice.

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

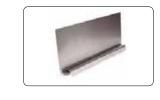




- Durable stainless steel structure that is corrosion resistant and easy to clean
- Simple and robust structure, easy to manipulate and maintain
- All 304 stainless steel welded fryer tanks
- Heavy duty burners, with a stable flame, standby pilots
- Safety valve with an automatic voltage stabilizing function
- Imported high quality thermostat, temperature control between 93°C - 205 °C / 200°F - 400°F
- Self-reset high temperature limiting device

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- Oil cooling zone seated in the bottom of the tank to avoid the influence of food residue
- 1 1/4" drain valve for easy discharge
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTFS-50-N	4	N4	NG	4	34,000	136,000	#36	145.2
RCTFS-50-P	- 4	Manual	LP	10	30,000	120,000	#52	145.3



#### FRYER GUARD

- 18 gauge, 304 Stainless Steel
- 22"W x 15"H x 1 3/4"D
- Ship weight 5 lbs
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- 3/4"gas in let located at rear of unit
- Oil cooling zone seated in the bottom of the tank to avoid the influence of food residue
- 1 1/4" drain valve for easy discharge
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTFS-75-N	F	N4 and all	NG	4	34,000	170,000	#36	1/5.2
RCTFS-75-P	5	Manual	LP	10	30,000	150,000	#52	165.3

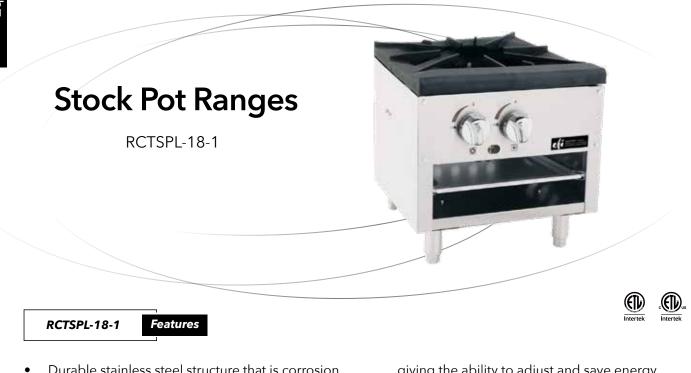


#### FRYER GUARD

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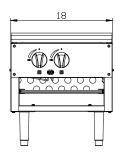


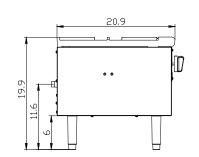
- Durable stainless steel structure that is corrosion resistant and easy to clean
- Extended top side walls to hold grates in place
- Highly efficient stainless steel burner, for maximum heat transfer
- Manually controlled valves for each burner,

giving the ability to adjust and save energy

- Standby pilots for instant ignition
- Heavy duty cast iron top grated
- Adjustable stainless steel legs included
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS)
RCTSPL-18-1N	1	Manual	NG	4	40,000	80,000	#32	11//
RCTSPL-18-1P	1	Manual	LP	10	40,000	80,000	#49	116.6





>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

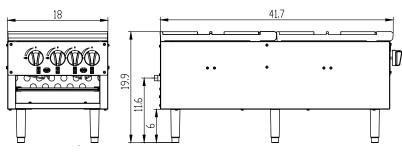
Specifications subject to change without notice.

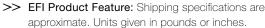
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- resistant and easy to clean
- Extended top side walls to hold grates in place
- Highly efficient stainless steel burner, for maximum heat transfer
- Manually controlled valves for each burner,
- Standby pilots for instant ignition
- Heavy duty cast iron top grated
- Adjustable stainless steel legs included
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h			Net weight (LBS) rock
RCTSPL-18-2N	2	Manual	NG	4	40,000	160,000	#32	220
RCTSPL-18-2P	2	Manual	LP	10	40,000	160,000	#49	220





- **C** sales Ltd. ----

Equipment for the Foodservice Industry

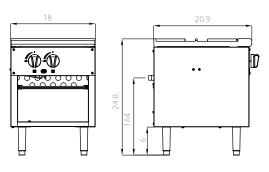


- Durable stainless steel structure that is corrosion resistant and easy to clean
- Extended top side walls to hold grates in place
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- Manually controlled valves for each burner,

giving the ability to adjust and save energy

- Standby pilots for instant ignition
- Heavy duty cast iron top grated
- Adjustable stainless steel legs included
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTSP-18-1N	1		NG	4	40,000	80,000	#32	105.0
RCTSP-18-1P	TSP-18-1P 1 Manual LP		10	40,000	80,000	#49	105.8	



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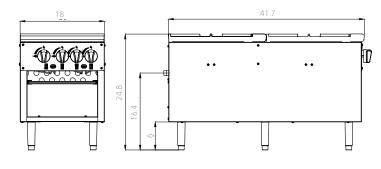


- Durable stainless steel structure that is corrosion resistant and easy to clean
- Extended top side walls to hold grates in place
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- Manually controlled valves for each burner,

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- Standby pilots for instant ignition
- Heavy duty cast iron top grated
- Adjustable stainless steel legs included
- Available in natural gas & propane

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	pressure BTU/b		Nozzle No.	Net weight (LBS) rock
RCTSP-18-2N	2	Manual	NG	4	40,000	160,000	#32	201 7
RCTSP-18-2P	- Ζ	Manual	LP	10	40,000	160,000	#49	- 201.7



>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Specifications subject to change without notice.

Equipment for the Foodservice Industry



- Durable stainless steel structure that is corrosion resistant and easy to clean
- Simple and robust structure, easy to manipulate and maintain
- Heavy duty jet burner with one adjustable valve
- Burner is equipped with a continuous pilot for instant ignition
- Roll front is easy to load and reduces spill over
- Heavy duty power coated steel wok attachment is both durable and easy to clean
- Chrome plated 10" legs with adjustable feet

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	Per BTU B.T.U./h	Total BTU B.T.U./h	Nozzle No.	Net weight (LBS) rock
RCTWR-13-N	1	Mara al	NG	5	95,000	95,000	#56	77
RCTWR-13-P		Manual	LP	10	95,000	95,000	#67	- 77

## >> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

Specifications subject to change without notice.



- Durable stainless steel structure that is corrosion resistant and easy to clean
- Simple and robust structure, easy to manipulate and maintain
- Heavy duty jet burner with one adjustable valve
- Burner is equipped with a continuous pilot for instant ignition
- Roll front is easy to load and reduces spill over
- Heavy duty power coated steel wok attachment is both durable and easy to clean
- Chrome plated 10" legs with adjustable feet

Model	Burners	Ignition	Gas type	Intake-tube pressure (in.W.C.)	pressure Per BTU /b		Nozzle No.	Net weight (LBS) rock	
RCTWR-16-N	4		NG	5	110,000	110,000	#55	70 5	
RCTWR-16-P	- 1	Manual	LP	10	110,000	110,000	#65	78.5	

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Equipment for the Foodservice Industry



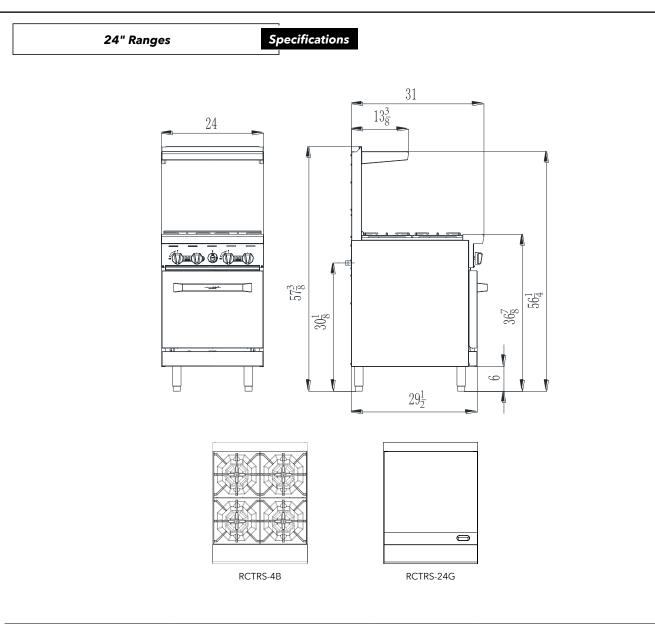
- Stainless steel front, back, sides, kick plate including back guard and high shelf
- Heavy duty lift-off cast iron burners rated at 25,000 BTU/hr
- 12" x 12" cast iron top grates
- ¾" thick polished steel griddle plate on applicable models
- Grease trough on griddle models
- Oven size is 26½ x 26 x 14"
- Oven burner rated at 27,000 BTU/hr
- Oven pilot with 100% safety shut off
- Stainless steel oven burners and pilots
- Multiple position oven rack guides
- One chrome rack per oven
- Additional racks available
- Manifold operating pressure
- 5"WC/ 11mbar natural gas
- 10"WC/ 25mbar propane

#### Product Information :

- Optional casters and oven racks available
- One year limited warranty parts and labor

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





Prep & Cooking Equipment

Model	Description	Total B.T.U./h	Shipping Weight Lbs/kg	
RCTRS-4B-N	4.5	124,000	402/402	
RCTRS-4B-P	4 Burners	116,000	403/183	
RCTRS-24G-N		72,000	4/2/210	
RCTRS-24G-P	24" Griddle	72,000	462/210	

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Specifications subject to change without notice.

Prep & Cooking Equipment



- Stainless steel front, back, sides, kick plate including back guard and high shelf
- Heavy duty lift-off cast iron burners rated at 25,000 BTU/hr
- 12" x 12" cast iron top grates
- ¾" thick polished steel griddle plate on applicable models
- Grease trough on griddle models
- Oven size is 26 ½ x 26 x 14"
- Oven burner rated at 27,000 BTU/hr
- Oven pilot with 100% safety shut off
- Stainless steel oven burners and pilots
- Multiple position oven rack guides
- One chrome rack per oven.
- Additional racks available
- Manifold operating pressure
- 5" WC/ 11mbar natural gas
- 10" WC/ 25mbar propane

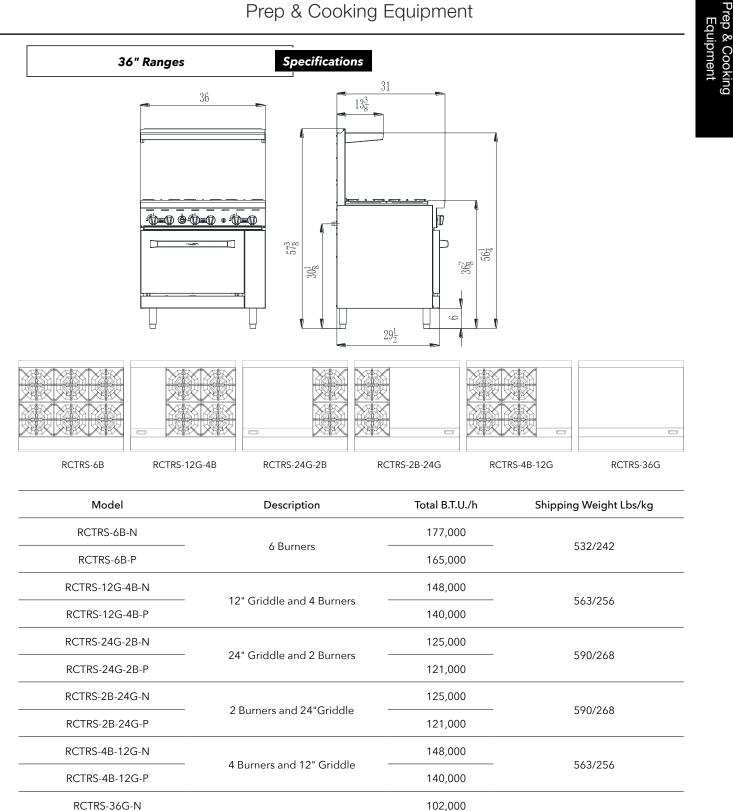
#### Product Information :

- Optional casters and oven racks available
- One year limited warranty parts and labor

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



## Prep & Cooking Equipment



>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



102,000

36" Griddle

Specifications subject to change without notice.

RCTRS-36G-P

Equipment for the Foodservice Industry

615/279



- Stainless steel front, back, sides, kick plate including back guard and high shelf
- Heavy duty lift-off cast iron burners rated at 25,000 BTU/hr
- 12" x 12" cast iron top grates
- ¾" thick polished steel griddle plate on applicable models
- Grease trough on griddle models
- Oven size is 26 ½ x 26 x 14"
- Oven burner rated at 27,000 BTU/hr
- Oven pilot with 100% safety shut off
- Stainless steel oven burners and pilots
- Multiple position oven rack guides
- One chrome rack per oven.
- Additional racks available
- Manifold operating pressure
- 5" WC/ 11mbar natural gas
- 10" WC/ 25mbar propane

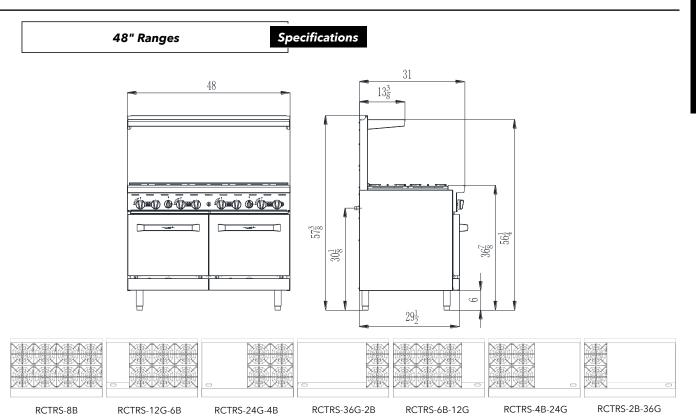
#### Product Information :

- Optional casters and oven racks available
- One year limited warranty parts and labor

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



## Prep & Cooking Equipment



Model	Description	Total B.T.U./h	Shipping Weight Lbs/kg	
RCTRS-8B-N		248,000	710/227	
RCTRS-8B-P	8 Burners	232,000	719/327	
RCTRS-12G-6B-N		219,000	757/244	
RCTRS-12G-6B-P	12" Griddle and 6 Burners	207,000	757/344	
RCTRS-24G-4B-N		196,000	700/05/	
RCTRS-24G-4B-P	24" Griddle and 4 Burners	188,000	783/356	
RCTRS-36G-2B-N	36" Griddle and 2 Burners	173,000	010/2/0	
RCTRS-36G-2B-P	36 Griddle and 2 Burners	169,000	810/368	
RCTRS-6B-12G-N		219,000	757/244	
RCTRS-6B-12G-P	6 Burners and 12" Griddle	207,000	757/344	
RCTRS-4B-24G-N		196,000	702/25/	
RCTRS-4B-24G-P	4 Burners and 24" Griddle	188,000	783/356	
RCTRS-2B-36G-N		173,000	010/2/0	
RCTRS-2B-36G-P	2 Burners and 36" Griddle	169,000	810/368	



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Equipment for the Foodservice Industry

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Prep & Cooking Equipment



- Stainless steel front, back, sides, kick plate including back guard and high shelf
- Heavy duty lift-off cast iron burners rated at 25,000 BTU/hr
- 12" x 12" cast iron top grates
- ¾" thick polished steel griddle plate on applicable models
- Grease trough on griddle models
- Oven size is 26 ½ x 26 x 14"
- Oven burner rated at 27,000 BTU/hr
- Oven pilot with 100% safety shut off
- Stainless steel oven burners and pilots
- Multiple position oven rack guides
- One chrome rack per oven.
- Additional racks available
- Manifold operating pressure
- 5" WC/ 11mbar natural gas
- 10" WC/ 25mbar propane

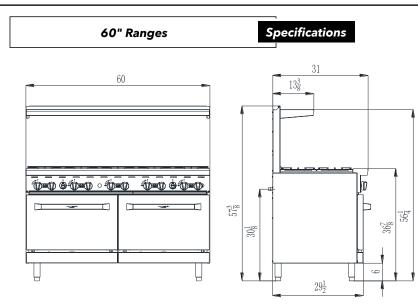
#### Product Information :

- Optional casters and oven racks available
- One year limited warranty parts and labor

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



## Prep & Cooking Equipment



RCTRS-10B	RCTRS-12G-8B	RCTRS-24G-6B
	D	
RCTRS-36G-4B	RCTRS-48G-2B	RCTRS-8B-12G
-		

RCTRS-6B-24G RCTRS-4B-36G RCTRS-2B-48G

Model	Description	Total B.T.U./h	Shipping Weight Lbs/kg
RCTRS-10B-N	10.5	304,000	00//000
RCTRS-10B-P	10 Burners	284,000	836/380
RCTRS-12G-8B-N		275,000	005/107
RCTRS-12G-8B-P	12" Griddle and 8 Burners	259,000	895/407
RCTRS-24G-6B-N		252,000	000/400
RCTRS-24G-6B-P	24" Griddle and 6 Burners	240,000	898/408
RCTRS-36G-4B-N		229,000	045/44/
RCTRS-36G-4B-P	36" Griddle and 4 Burners	221,000	915/416
RCTRS-48G-2B-N		206,000	04//400
RCTRS-48G-2B-P	48" Griddle and 2 Burners	202,000	946/430
RCTRS-8B-12G-N		275,000	005 (407
RCTRS-8B-12G-P	8 Burners and 12" Griddle	259,000	895/407
RCTRS-6B-24G-N		252,000	200//402
RCTRS-6B-24G-P	6 Burners and 24" Griddle	240,000	898/408
RCTRS-4B-36G-N		229,000	045/44/
RCTRS-4B-36G-P	4 Burners and 36" Griddle	221,000	915/416
RCTRS-2B-48G-N		206,000	• · · · · · •
RCTRS-2B-48G-P	2 Burners and 48" Griddle	202,000	946/430





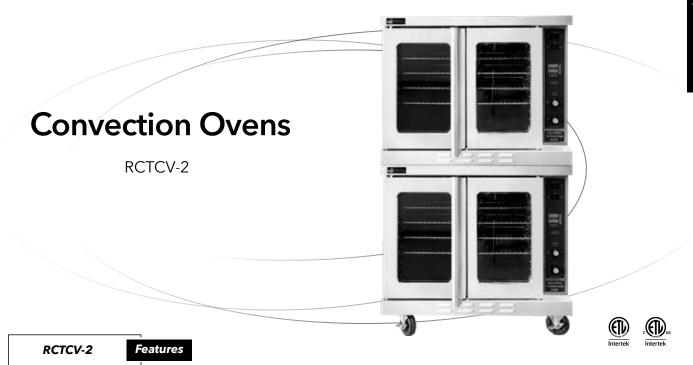
- Linked stainless steel door, double tempered glass window, built-in light
- Five nickel plated grab-and-go oven racks with thirteen rack positions
- Porcelain enamel on steel oven interior with four circular arc corners, easy to clean
- Computer version of the automatic ignition module, automatic temperature control with energy saving and environmental protection
- Timed reminders
- Two-speed circulation heating way with even temperature in the oven to ensure food colour

- Two-stage wind speed control fire, easy to operate
- Oven cooling switch for quick cooling

Model	Size	GAS PRESSURE	VOLTS	HZ.	AMPS	PH.	AT INLET	AT MANIFOLD	PER BURNER	PER OVEN	INJECTOR	
RCTCV-1N	970×1235×1510	NATURAL 970×1235×1510 GAS		445	(0)	0.5	4	42.04: N/C /2.45	3.5 in.W.C./0.87kPa	23,000	46,000	43# (φ2.26mm)
RCTCV-1P	mm	PROPANE GAS	- 115	60	8.5	1	13.84 in.W.C./3.45kPa	10 in.W.C./2.49kPa	BTU/HR	BTU/HR	54# (φ1.40mm)	

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





- Linked stainless steel door, double tempered glass window, built-in light
- Five nickel plated grab-and-go oven racks with thirteen rack positions
- Porcelain enamel on steel oven interior with four circular arc corners, easy to clean
- Computer version of the automatic ignition module, automatic temperature control with energy saving and environmental protection
- Timed reminders
- Two-speed circulation heating way with even temperature in the oven to ensure food colour

- Two-stage wind speed control fire, easy to operate
- Oven cooling switch for quick cooling

Model	Size	GAS PRESSURE	VOLTS	HZ.	AMPS	PH.	AT INLET	AT MANIFOLD	PER BURNER	PER OVEN	INJECTOR
RCTCV-2N	970×1235×1752	NATURAL GAS	445	(0		3.5 in.W.C./0.87kPa	23,000	23.000 46.000	43# (φ2.26mm)		
RCTCV-2P	mm	PROPANE GAS	- 115	60	8.5	1	13.84 in.W.C./3.45kPa	10 in.W.C./2.49kPa	BTU/HR	BTU/HR	54# (φ1.40mm)

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





- 304 stainless steel bowl
- All mixers included: wire whip (304 stainless steel), beater and hook (aluminum)
- Safety guard; #HLM7C food grade plastic; #HLM10A, #HLM20B, #HLM30B 304 stainless steel





Food Mixers

Specifications

Duo du o	. 4 г	De alvi Mate	ant a l	Daviar			Shippin	g Dimens	ions		We	eight		
Product	ι# Ε	Body Mate	eriai	Power		L"		W"		H"	(	bs)		
HLM5	С	Aluminu	m	200w	200w		200w 19.5 13		13		19.5	30		
HLM7	С	Aluminu	m	280w		19.5		13	19.5			33		
HLM10	A(	Aluminu	m	750w		19.9		18.7		28		77		
HLM20	)B	Iron		1100w	1100w 24.4 23.6 37		228							
HLM30	)B	Iron		1500w		24.8		23.6	Į	51.7	4	04		
Product	Bowl Vol	1st	2nd	3rd	4th	5th	6th	7th	8th	9th	10th	11th		
#	(QRT)	Speed	Speed	Speed	Speed	Speed	Speed	Speed	Speed	Speed	Speed	Speed		
HLM5C	5	75	100	140	180	220	300	360	450	520	590	660		
HLM7C	7	75	100	140	180	220	300	360	450	520	590	660		
HLM10A	10	108	195	355	/	/	/	/	/	/	/	/		
HLM20B	20	108	195	355	/	/	/	/	/	/	/	/		
HLM30B	30	91	166	282	/	/	/	/	/	/	/	/		





HLM7C

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Specifications subject to change without notice.

Equipment for the Foodservice Industry



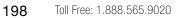
- Wire whips (304 stainless steel)
- Beaters and hooks (aluminum)



>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

Specifications subject to change without notice.





Equipment for the Foodservice Industry

## Prep & Cooking Equipment

Food Mixer Accessories

Specifications



**10 LITRE MIXER - WHIP** 

• Product # HLM-10-W



- **10 LITRE MIXER HOOK**
- Product # HLM-10-H



**10 LITRE MIXER - BEATER** • Product # HLM-10-B



20 LITRE MIXER - WHIP

• Product # HLM-20-W





• Product # HLM-20-H



20 LITRE MIXER - BEATER • Product # HLM-20-B



#### 30 LITRE MIXER - WHIP

• Product # HLM-30-W



**30 LITRE MIXER - HOOK** 

• Product # HLM-30-H



• Product # HLM-30-B



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Equipment for the Foodservice Industry









## Stainless Steel Worktables

#### Stainless Steel Worktables

Features

- Heavy duty, 18 gauge, Type 430 stainless steel top provides long life
- Top is TIG welded
- Entire top surface is machine polished to a satin finish
- Reinforced to exceed industry standards
- Galvanized hat channels are secured to top by structural adhesive and weld studs
- Gussets welded to support hat sections
- Hemmed edges provide strength and safety

#### 24" WORKTABLES

Due al st #		Shippi	Shipping Dimensions			
Product #	Width	L"	W"	Η"	(lbs)	
T2424	24	36	26	3	41	
T2430	30	36	26	3	45	
T2436	36	38	26	3	50	
T2448	48	50	26	3	60	
T2460	60	62	26	3	71	
T2472	72	74	26	3	81	
T2484	84	86	26	3	100	
T2496	96	98	26	3	110	

Specifications subject to change without notice.

- Simple assembly
- Shipped unassembled for reduced cost and space

NSE

- Galvanized legs and undershelf for durability and economy
- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accommodate uneven flooring
- 84" and above have 6 legs

#### **30" WORKTABLES**

\ <b>\</b> /: altha	Shippi	Shipping Dimensions			
width	L"	W"	Η"	(lbs)	
30	38	32	3	50	
36	38	32	3	57	
48	50	32	3	69	
60	62	32	3	83	
72	74	32	3	95	
84	86	32	3	115	
96	98	32	3	130	
	36 48 60 72 84	Width         L"           30         38           36         38           48         50           60         62           72         74           84         86	Width         L"         W"           30         38         32           36         38         32           48         50         32           60         62         32           72         74         32           84         86         32	Width         L"         W"         H"           30         38         32         3           36         38         32         3           48         50         32         3           60         62         32         3           72         74         32         3           84         86         32         3	

>> EFI Product Feature: Add-on under-shelves see page 222



# All Stainless Steel Worktables

#### All Stainless Steel Worktables

Features

- Heavy duty, 18 gauge, Type 304 stainless steel top for easy cleaning and stain resistance
- Top is TIG welded
- Entire top surface is machine polished to a satin finish
- Reinforced to exceed industry standards
- Galvanized hat channels are secured to top by structural adhesive and weld studs
- Gussets welded to support hat sections
- Hemmed edges provide strength and safety
- Simple assembly

#### 24" WORKTABLES

Product #		Shippi	Shipping Dimensions			
Product #	Width	L"	W"	Η"	(lbs)	
TS2436	36	38	26	3	50	
TS2448	48	50	26	3	60	
TS2460	60	62	26	3	71	
TS2472	72	74	26	3	81	
TS2484	84	86	26	3	100	
TS2496	96	98	26	3	110	

EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

- Shipped unassembled for reduced cost and space
- Heavy duty Type 430 stainless steel legs and under-shelves for durability
- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accommodate uneven flooring
- 84" and above have 6 legs

#### **30" WORKTABLES**

Product #	Width	Shipping Dimensions			Weight
Product #	wiath	L"	W"	Η"	(lbs)
TS3036	36	38	32	3	57
TS3048	48	50	32	3	69
TS3060	60	62	32	3	83
TS3072	72	74	32	3	95
TS3084	84	86	32	3	115
TS3096	96	98	32	3	130



# Worktables with Backsplash

#### Worktables with Backsplash

**Features** 

- Floor to table top height is 35" with an additional 4" rise for the backsplash
- Heavy duty, 18 gauge, Type 430 stainless steel top provides long life
- Top is TIG welded
- Entire top surface is machine polished to a satin finish
- Reinforced to exceed industry standards
- Galvanized hat channels are secured to top by structural adhesive and weld studs
- Gussets welded to support hat sections

#### 24" WORKTABLES WITH BACKSPLASH

Draduat #	Width	Shippi	Shipping Dimensions			
Product #	vviath	L"	W"	Η"	(lbs)	
TB2424	24	36	27	7	44	
TB2430	30	36	27	7	47	
TB2436	36	38	27	7	52	
TB2448	48	50	27	7	63	
TB2460	60	62	27	7	75	
TB2472	72	74	27	7	85	
TB2484	84	86	27	7	104	
TB2496	96	98	27	7	115	

Specifications subject to change without notice

- Hemmed edges provide strength and safety
- Simple assembly
- Shipped unassembled for reduced cost and space
- Galvanized legs and undershelf for durability and economy
- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accommodate uneven flooring
- 84" and above have 6 legs

#### **30" WORKTABLES WITH BACKSPLASH**

Product #		Shippi	Shipping Dimensions			
Product #	Width	L"	W"	Η"	(lbs)	
TB3018	18	37	33	7	40	
TB3024	24	37	33	7	46	
TB3030	30	36	33	7	52	
TB3036	36	38	33	7	59	
TB3048	48	50	33	7	72	
TB3060	60	62	33	7	87	
TB3072	72	74	33	7	99	
TB3084	84	86	33	7	120	
TB3096	96	98	33	7	135	



# Corner Worktables with Backsplash

#### Corner Worktables with Backsplash Features

- Floor to table top height is 35" with an additional 4" rise for the backsplash
- Heavy duty, 18 gauge, Type 430 stainless steel top provides long life
- Top is TIG welded
- Entire top surface is machine polished to a satin finish
- Reinforced to exceed industry standards
- Galvanized hat channels are secured to top by structural adhesive and weld studs
- Gussets welded to support hat sections

- Hemmed edges provide strength and safety
- Simple assembly
- Shipped unassembled for reduced cost and space
- Galvanized legs and undershelf for durability and economy
- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accommodate uneven flooring

#### **CORNER WORKTABLES 24" DEPTH**

Draduct #		Shipping Dimensions			Weight
Product # Width	width	L"	W"	H"	(lbs)
TBC2424	32	32	32	35	50

#### **CORNER WORKTABLES 30" DEPTH**

Product # Width		Shipping Dimensions			Weight
	vviatn	L"	W"	H"	(lbs)
TBC3030	38	38	38	35	57

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





#### Worktables with Leg Braces Features

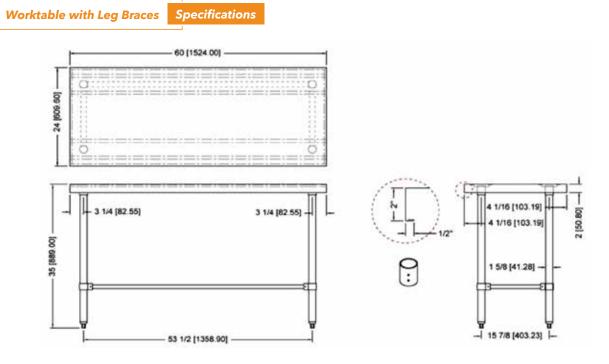
- Heavy duty, 18 gauge, Type 430 stainless steel top provides long life
- Top is TIG welded
- Entire top surface is machine polished to a satin finish
- Reinforced to exceed industry standards
- Galvanized hat channels are secured to top by structural adhesive and weld studs
- Gussets welded to support hat sections
- Hemmed edges provide strength and safety
- Simple assembly
- Shipped unassembled for reduced cost and space
- Galvanized legs and leg braces when you do

not want or are unable to use an under-shelf for stability

- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accommodate uneven flooring
- 84" and above have 6 legs

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





#### 24" WORKTABLES WITH LEG BRACES NO UNDER-SHELF

	\ <b>A</b> /:	Shipping Dimensions			Weight
Product #	Product # Width	L"	W"	H"	(lbs)
TLB2436	36	38	26	3	38
TLB2448	48	50	26	3	44
TLB2460	60	62	26	3	51
TLB2472	72	74	26	3	57
TLB2484	84	86	26	3	72
TLB2496	96	98	26	3	78

#### 30" WORKTABLES WITH LEG BRACES NO UNDER-SHELF

Due de 44			Shipping Dimensions		
Product #	Width —	L"	W"	H"	(lbs)
TLB3036	36	38	32	3	45
TLB3048	48	50	32	3	49
TLB3060	60	62	32	3	58
TLB3072	72	74	32	3	60
TLB3084	84	86	32	3	75
TLB3096	96	98	32	3	85



Specifications subject to change without notice.

Tables

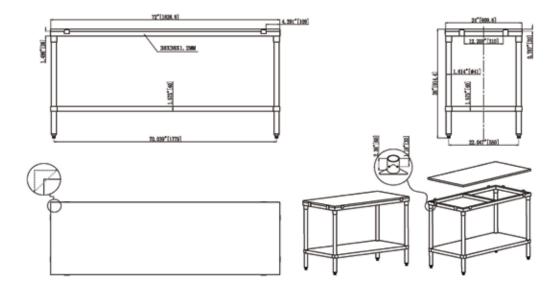


**Polyboard Tables** 

Features

- 1/2" solid polyboard
- Convenient for butchers and commercial kitchens
- Stainless steel frame, legs and under shelf
- Welded leg gussets for added strength
- 1 5/8" tubular 403 stainless steel legs
- Welded tabs lock polyboard into place

- Shipped unassembled for reduced cost and space
- Easily Assembled
- Removable polyboard for easy cleaning
- Adjustable ABS bullet feet to accommodate uneven flooring
- 84" and above have 6 legs



>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



### Specifications **Polyboard Tables**

#### 24" POLYBOARD **TOP WORKTABLE**

Product #	Width -	Sh	Weight		
Product #	width	L"	W"	Η"	(lbs)
TP2436	36	38	25	7	35
TP2448	48	50	25	7	40
TP2460	60	62	25	7	45
TP2472	72	74	25	7	50
TP2484	84	86	25	7	55
TP2496	96	98	25	7	60

#### **30" POLYBOARD TOP WORKTABLE**

(lbs)
65
70
75
80
85
90
_

#### 24" POLYBOARD REPLACEMENT TOP

Product #	Width –	Shipping Dimensions				
	width	L"	W"	H"		
TP2436-P	36	38	25	1		
TP2448-P	48	50	25	1		
TP2460-P	60	62	25	1		
TP2472-P	72	74	25	1		
TP2484-P	84	86	25	1		
TP2496-P	96	98	25	1		

#### **30" POLYBOARD** REPLACEMENT ΤΟΡ

Product #			Shipping Dimensions	3
	Width –	L"	W"	Н"
TP3036-P	36	38	31	1
TP3048-P	48	50	31	1
TP3060-P	60	62	31	1
TP3072-P	72	74	31	1
TP3084-P	84	86	31	1
TP3096-P	96	98	31	1



# Polyboard Tables with Backsplash



#### Polyboard Tables with Backsplash

Features

• 1/2" solid polyboard

Tables

- 6" Stainless Steel Backsplash
- Backsplash protects against wall debris
- Convenient for butchers and commercial kitchens
- Stainless steel frame, legs and under shelf
- Welded leg gussets for added strength
- 1 5/8" tubular 403 stainless steel legs
- Welded tabs lock polyboard into place
- Shipped unassembled for reduced cost and space
- Easily Assembled
- Removable polyboard for easy cleaning

- Adjustable ABS bullet feet to accommodate uneven flooring
- 84" and above have 6 legs

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



#### Polyboard Tables with Backsplash

Specifications

24" POLYBOARD TOP WORKTABLE WITH 6" BACKSPLASH	Product #	Width —	Shipping Dimensions			Weight
		width —	L"	W"	H"	(lbs)
	TPB2436	36	38	25	12	37
	TPB2448	48	50	25	12	42
	TPB2460	60	62	25	12	47
	TPB2472	72	74	25	12	52
	TPB2484	84	86	25	12	57
	TPB2496	96	98	25	12	62
30″ POLYBOARD TOP WORKTABLE			Shij	pping Dimensio	ns	Weight
NITH 6"	Product #	Width —	L"	W"	Η"	(lbs)
BACKSPLASH	TPB3036	36	38	31	12	67
	TPB3048	48	50	31	12	72
	TPB3060	60	62	31	12	77
	TPB3072	72	74	31	12	82
	TPB3084	84	86	31	12	87
	TPB3096	96	98	31	12	92
24" POLYBOARD REPLACEMENT			Shipping Dimensions			
ТОР	Product #	Width -	L"	W	11	Н"
	TPB2036-P	36	38	2	1	1
	TPB2048-P	48	50	2		1
	TPB2060-P	60	62	2′	1	1
	TPB2072-P	72	74	21	1	1
	TPB2084-P	84	86	21	1	1
	TPB2096-P	96	98	21	1	1
30" POLYBOARD REPLACEMENT	 Product #	\\/id+b	Shipping Dimensions			
ТОР	Product # Width		L"	W	11	H"
	TPB2636-P	36	38	27	7	1
	TPB2648-P	48	50	27	7	1
	TPB2660-P	60	62	27	7	1
	TPB2672-P	72	74	27	7	1
	TPB2684-P	84	86	27	7	1
	TPB2696-P	96	98	27	7	1



Tables



#### Worktables with Sink

```
Features
```

- Sinks come with 1 7/8" center drain hole and come with drain mini-basket
- Sinks come with 4" center pre-cut holes for standard deck mount faucet (faucet not included)
- Heavy duty, 18 gauge, Type 430 stainless steel top provides long life
- Top is TIG welded
- Entire top surface is machine polished to a satin finish
- Reinforced to exceed industry standards
- Galvanized hat channels are secured to top by structural adhesive and weld studs
- Gussets welded to support hat sections

- Hemmed edges provide strength and safety
- Simple assembly
- Shipped unassembled for reduced cost and space
- Galvanized legs and undershelf for durability and economy
- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accommodate uneven flooring
- 84" and above have 6 legs

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Worktables with Sink

Specifications

#### WORKTABLES WITH SINK 24" DEPTH

Product #	Width –	Shipping Dimensions			Weight
		L"	W"	Н"	(lbs)
TTUBL2448	48	50	26	14	86
TTUBR2448	48	50	26	14	86
TTUBL2460	60	62	26	14	98
TTUBR2460	60	62	26	14	98
TTUBL2472	72	74	26	14	111
TTUBR2472	72	74	26	14	111
TTUBL2484	84	86	26	14	125
TTUBR2484	84	86	26	14	125
TTUBL2496	96	98	26	14	136
TTUBR2496	96	98	26	14	136

#### WORKTABLES WITH SINK 30" DEPTH

Product #			Weight		
	Width -	L"	W"	H"	(lbs)
TTUBL3048	48	50	32	14	95
TTUBR3048	48	50	32	14	95
TTUBL3060	60	62	32	14	110
TTUBR3060	60	62	32	14	110
TTUBL3072	72	74	32	14	125
TTUBR3072	72	74	32	14	125
TTUBL3084	84	86	32	14	140
TTUBR3084	84	86	32	14	140
TTUBL3096	96	98	32	14	156
TTUBR3096	96	98	32	14	156

# Worktables with Sink with Backsplash

#### Worktables with Sink with Backsplash

Features

- Sinks come with 1 7/8" center drain hole and come with drain mini-basket
- Sinks come with 4" center pre-cut holes for standard deck mount faucet (faucet not included)
- Heavy duty, 18 gauge, Type 430 stainless steel top provides long life
- Top is TIG welded
- Entire top surface is machine polished to a satin finish
- Reinforced to exceed industry standards
- Galvanized hat channels are secured to top by structural adhesive and weld studs
- Gussets welded to support hat sections

- Hemmed edges provide strength and safety
- Simple assembly
- Shipped unassembled for reduced cost and space
- Galvanized legs and undershelf for durability and economy
- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accommodate uneven flooring
- 84" and above have 6 legs



Specifications

#### WORKTABLES WITH SINK AND BACKSPLASH 24" DEPTH

			Weight			
Product #	Width -		Shipping Dimensions			
		L"	W"	H"	(lbs)	
TTUBL2448-B	48	50	26	15	95	
TTUBR2448-B	48	50	26	15	95	
TTUBL2460-B	60	62	26	15	113	
TTUBR2460-B	60	62	26	15	113	
TTUBL2472-B	72	74	26	15	119	
TTUBR2472-B	72	74	26	15	119	
TTUBL2484-B	84	86	26	15	125	
TTUBR2484-B	84	86	26	15	125	
TTUBL2496-B	96	98	26	15	136	
TTUBR2496-B	96	98	26	15	136	

#### WORKTABLES WITH SINK AND BACKSPLASH 30" DEPTH

Product #	Width –	Shipping Dimensions			Weight
		L"	W"	Н"	(lbs)
TTUBL3048-B	48	50	32	15	104
TTUBR3048-B	48	50	32	15	104
TTUBL3060-B	60	62	32	15	117
TTUBR3060-B	60	62	32	15	117
TTUBL3072-B	72	74	32	15	133
TTUBR3072-B	72	74	32	15	133
TTUBL3084-B	84	86	32	15	148
TTUBR3084-B	84	86	32	15	148
TTUBL3096-B	96	98	32	15	164
TTUBR3096-B	96	98	32	15	164

Equipment for the Foodservice Industry

# Enclosed Bases with or without Backsplash

#### Enclosed Bases

Features

- Keep the work area cleaner and free of clutter
- Available with or without a 4" backsplash
- Sliding doors for access to under table storage
- Heavy duty, 18 gauge, Type 430 stainless steel top provides long life
- Top is TIG welded
- Entire top surface is machine polished to a satin finish
- Reinforced to exceed industry standards
- Galvanized hat channels are secured to top by structural adhesive and weld studs
- Gussets welded to support hat sections
- Hemmed edges provide strength and safety
- Simple assembly

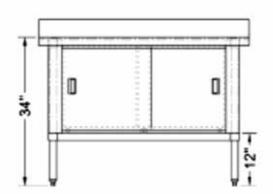
- Shipped unassembled for reduced cost and space
- Galvanized legs and undershelf for durability and economy
- Sides and doors made with 18 gauge Type 430 stainless steel
- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accommodate uneven flooring
- 84" and above have 6 legs

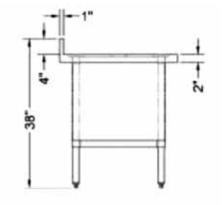
EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Enclosed Bases

Specifications







#### **ENCLOSED BASES**

		Shipping Dimensions			Weight
Product #	Width	L"	W"	Η"	(lbs)
TEC3048	48	51	33	8	125
TEC3060	60	63	33	8	147
TEC3072	72	75	33	8	169
TEC3084	84	87	33	8	198
TEC3096	96	99	33	8	218

### ENCLOSED BASES WITH BACKSPLASH

Product #		Shippi	Shipping Dimensions			
	Width	L"	L" W" H"		(lbs)	
TECB3048	48	51	33	12	131	
TECB3060	60	63	33	12	153	
TECB3072	72	75	33	12	175	
TECB3084	84	87	33	12	206	
TECB3096	96	99	33	12	228	



### Equipment Stands Features

- 11/2" riser on three sides to securely hold equipment in place
- Heavy duty, 18 gauge, Type 430 stainless steel top provides long life
- Top is TIG welded
- Entire top surface is machine polished to a satin finish
- Reinforced to exceed industry standards
- Galvanized hat channels are secured to top by structural adhesive and weld studs
- Gussets welded to support hat sections
- Hemmed edges provide strength and safety
- Simple assembly
- Shipped unassembled for reduced cost and

#### space

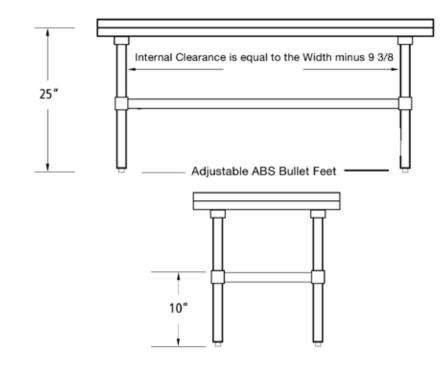
- Galvanized legs and undershelf for durability and economy
- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accommodate uneven flooring

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



**Equipment Stands** 

Specifications



#### **EQUIPMENT STANDS 24"DEPTH**

#### **EQUIPMENT STANDS 30" DEPTH**

Product #	Width	Shippi	Shipping Dimensions			
Product #	wiath	L"	W"	Η"	(lbs)	
TES2412	12	14	26	5	31	
TES2414	14	16	26	5	33	
TES2416	16	18	26	5	35	
TES2418	18	20	26	5	38	
TES2424	24	26	26	5	40	
TES2430	30	32	26	5	45	
TES2436	36	38	26	5	49	
TES2448	48	50	26	5	60	
TES2460	60	62	26	5	80	
TES2472	72	74	26	5	98	

Product #		Shippi	Weight		
	Width	L"	W"	Η"	(lbs)
TES3012	12	14	32	5	32
TES3014	14	16	32	5	34
TES3016	16	18	32	5	37
TES3018	18	20	32	5	40
TES3024	24	26	32	5	48
TES3030	30	32	32	5	52
TES3036	36	38	32	5	57
TES3044	44	46	32	5	65
TES3048	48	50	32	5	69
TES3060	60	62	32	5	75
TES3072	72	74	32	5	100

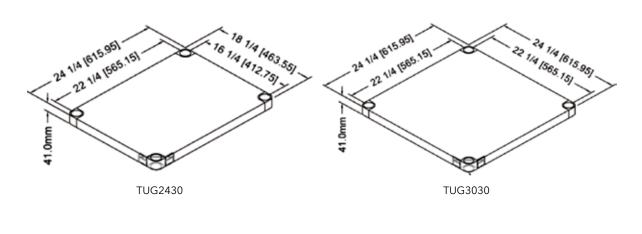
# Worktable Under-Shelves

WORKTABLE WITH OPTIONAL ADD ON SHELF

Worktable Under-Shelves



- Worktable image created using the following products (Product T2460; Product TUG2460)
- Optional swivel casters, stainless steel legs and leg braces are available.
- 84" and above have 6 legs



>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Worktable Under-Shelves

Specifications

#### ADD-ON 24" UNDER-SHELVES IN STAINLESS OR **GALVANIZED STEEL**

Galvanized Stainless	Width -	Shipping Dimensions			Weight	
Galvanized	Stamess	Width	L"	W"	H"	(lbs)
TUG2424	TUS2424	18	19	25	2	8
TUG2430	TUS2430	24	25	25	2	11
TUG2436	TUS2436	30	31	25	2	14
TUG2448	TUS2448	42	43	25	2	20
TUG2460	TUS2460	54	55	25	2	32
TUG2472	TUS2472	66	67	25	2	35
TUG2484	TUS2484	78	79	25	2	39
TUG2496	TUS2496	90	91	25	2	44

#### ADD-ON 30" UNDER-SHELVES IN STAINLESS OR **GALVANIZED STEEL**

Galvanized Stainless	Width -	Shipping Dimensions			Weight	
Galvanizeu	Stamless	wiath	L"	W"	Η"	(lbs)
TUG3030	TUS3030	24	25	31	2	15
TUG3036	TUS3036	30	31	31	2	22
TUG3048	TUS3048	42	43	31	2	31
TUG3060	TUS3060	54	55	31	2	37
TUG3072	TUS3072	66	67	31	2	45
TUG3084	TUS3084	78	79	31	2	54
TUG3096	TUS3096	90	91	31	2	60

**Optional Worktable Accessories** 

**Features** 

• All bullet feet shown below are designed to fit 1 5/8" tubular legs



### ADJUSTABLE BULLET FEET

- Zinc alloy
- Product # TZABF158



### ADJUSTABLE BULLET FEET

- Plastic
- Product # TPBF158 ٠



### ADJUSTABLE BULLET FEET

- Stainless steel
- Plastic, stainless steel Product # TSSFF185 Product # TSPFB158

Specifications subject to change without notice.

ADJUSTABLE BULLET FEET

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# **Optional Worktable** Accessories & Drawers





**Optional Worktable Accessories** 

**Features** 

### For In-Field Adjustments: LEG BRACES

- Provide the option for an infield adjustment to use leg braces for stability when not using the under-shelf
- Complete set with braces and attachments LEGS
- Convert an existing table to an all-stainless steel table by adding a set of stainless steel legs
- Easily convert a worktable to a mobile station by ordering optional legs with casters - Kit contains 4 legs: 2 casters with brakes and 2 casters without brakes

### CASTERS

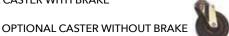
- Add 5" casters to create a mobile work table
- Casters are available with or without brakes



Product #

TSL30

OPTIONAL CASTER WITH BRAKE



Weight

(lbs)

15

### **OPTIONAL SWIVEL CASTERS**

**OPTIONAL STAINLESS STEEL LEGS (SET OF 4)** 

L"

36

Height

34

Product #	Size
TC5BR (With Brake)	5
TC5 (Without Brake)	5

Shipping Dimensions

W"

4

Η"

4

### **OPTIONAL LEGS WITH CASTERS (SET OF 4 - 2 w/** brakes, 2 w/out brakes)

Product #	Haiobt	Shipping Dimensions			Weight
	Height	L"	L" W" H"	Η"	(lbs)
TCL34	34	42	13	4	20

#### >> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



**Optional Worktable Accessories** 

Specifications

#### **OPTIONAL LEG BRACES FOR 24" DEEP TABLES**

Product # —	Ship	Shipping Dimensions				
Product #	L"	W"	Η"	(lbs)		
TLBR2430	30	5	2	4		
TLBR2436	31	5	2	5		
TLBR2448	43	5	2	6		
TLBR2460	55	5	2	6		
TLBR2472	66	5	2	7		
TLBR2484	46	8	2	8		
TLBR2496	48	8	2	9		

#### **OPTIONAL LEG BRACES FOR 30" DEEP TABLES**

Product #	Ship	Shipping Dimensions				
Product #	L"	W"	Η"	(lbs)		
TLBR3030	25	5	2	5		
TLBR3036	31	5	2	5		
TLBR3048	42	5	2	7		
TLBR3060	54	5	2	7		
TLBR3072	66	5	2	8		
TLBR3084	42	8	2	9		
TLBR3096	48	8	2	10		

**Stainless Steel Drawers** 

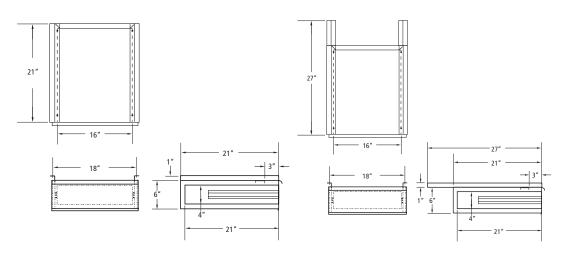
**Features** 

- Made with Type 430 stainless steel
- Drawers and frames made with 20 gauge
- Mounting brackets made with 16 gauge

#### **STAINLESS STEEL DRAWERS**

Product #	Ship	Shipping Dimensions				
Product # -	L"	W"	Н"	(lbs)		
TDW24	21	25	8	26		
TDW30	21	25	8	26		







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- Available in 3 different depths of shelves; 12",14" and 18"
- Shelves are made with heavy duty,18 gauge, Type 430 stainless steel for prolonged life
- Shelves are TIG welded
- Exposed surfaces are machine polished to a satin finish
- Shelf sides have square edges
- Stainless steel posts are included

- Simple assembly
- Post brackets will attach to table top for stability and security
- 84" and above have middle support



224







>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



**DOUBLE OVER-SHELVES** 

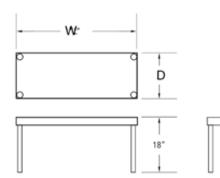
**Stainless Steel Over-Shelves** 

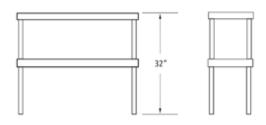
Specifications

### SINGLE OVER-SHELVES

Product #	Width	Shippi	ng Dime	ensions	Weight
Product #	width	L"	W"	Η"	(lbs)
		SING	E		
TOS1230	30	32	14	3	25
TOS1236	36	38	14	3	29
TOS1248	48	50	14	3	37
TOS1260	60	62	14	3	43
TOS1272	72	74	14	3	51
TOS1284	84	86	14	3	60
TOS1296	96	98	14	3	65
TOS1430	30	32	16	3	28
TOS1436	36	38	16	3	31
TOS1448	48	50	16	3	37
TOS1460	60	62	16	3	47
TOS1472	72	74	16	3	55
TOS1484	84	86	16	3	63
TOS1496	96	98	16	3	71
TOS1830	30	32	20	3	31
TOS1836	36	38	20	3	33
TOS1848	48	50	20	3	45
TOS1860	60	62	20	3	53
TOS1872	72	74	20	3	62
TOS1884	84	86	20	3	72
TOS1896	96	98	20	3	78

Product #	Width	Shippi	Shipping Dimensions			
	wiath	L"	W"	Н"	(lbs)	
		DOUB	LE			
TOD1230	30	32	14	4	41	
TOD1236	36	38	14	4	45	
TOD1248	48	50	14	4	52	
TOD1260	60	62	14	4	59	
TOD1272	72	74	14	4	67	
TOD1284	84	86	14	4	74	
TOD1296	96	98	14	4	81	
TOD1430	30	32	16	4	43	
TOD1436	36	38	16	4	47	
TOD1448	48	50	16	4	54	
TOD1460	60	62	16	4	62	
TOD1472	72	74	16	4	70	
TOD1484	84	86	16	4	78	
TOD1496	96	98	16	4	86	
TOD1830	30	32	20	4	46	
TOD1836	36	38	20	4	51	
TOD1848	48	50	20	4	60	
TOD1860	60	62	20	4	69	
TOD1872	72	74	20	4	78	
TOD1884	84	86	20	4	87	
TOD1896	96	98	20	4	93	





Specifications subject to change without notice.

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#### **Dish Cabinets**

Features

- Heavy duty, 18 gauge, Type 430 stainless steel provides long life
- Reinforced to exceed industry standards
- Hemmed edges provide strength and safety
- Shipped with legs not attached

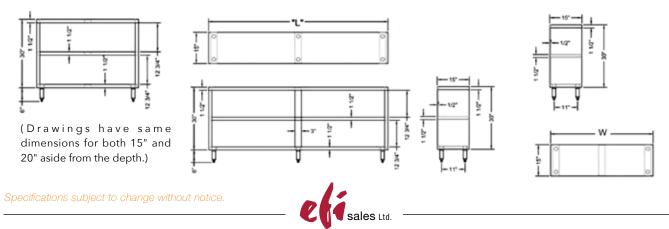
### **DISH CABINETS 15" DEPTH**

Product #	Width	Shippi	ng Dime	ensions	Weight
	wiath	L"	W"	Η"	(lbs)
TDC1548	48	50	16	31	75
TDC1560	60	62	16	31	93
TDC1572	72	74	16	31	111
TDC1584	84	86	16	31	133
TDC1596	96	98	16	31	153

- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accommodate uneven flooring
- 84" and above have 6 legs

#### DISH CABINETS 20" DEPTH

Product #		Shippi	Shipping Dimensions				
Product #	Width	L"	W"	Η"	(lbs)		
TDC2048	48	50	21	31	75		
TDC2060	60	62	21	31	93		
TDC2072	72	74	21	31	111		
TDC2084	84	86	21	31	133		
TDC2096	96	98	21	31	153		





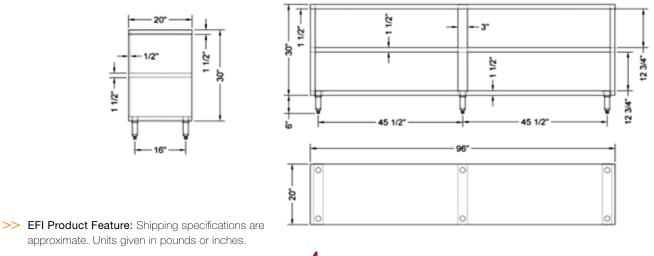
Dish Rack Cabinets

Features

- High usage items can remain in dish racks, which will improve efficiency by reduced handling
- Heavy duty, 18 gauge, Type 430 stainless steel provides long life
- Reinforced to exceed industry standards

- Hemmed edges provide strength and safety
- Shipped with legs not attached
- Die cast reinforced leg sockets for stability
- Legs are 1 5/8" diameter
- Adjustable ABS bullet feet to accomdate uneven flooring

Due du et #	Width -		Weight		
Product # Width –		L"	W"	Η"	(lbs)
TDR2024	24	27	22	31	133
TDR2046	46	47	22	31	155

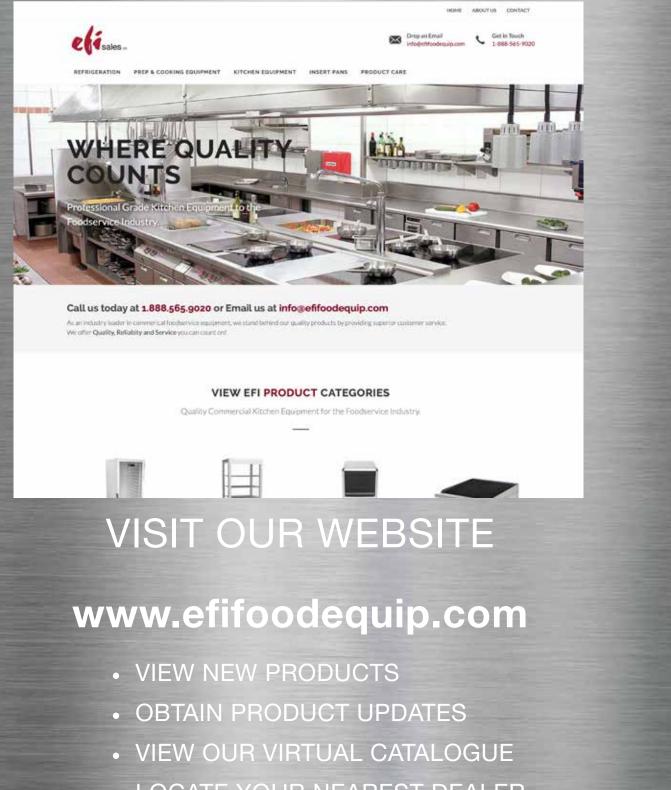




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>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



**Epoxy Coated Wire Shelving** 

Specifications

### **14" EPOXY SHELVING**

Shelf	Quantity					Weight - (lbs)
wiath	III DOX	L"	W"	Н"	(105)	
24	4	25	15	7	24	
30	4	31	15	7	29	
36	4	37	15	7	34	
42	4	43	15	7	39	
48	4	49	15	7	43	
54	2	55	15	4	26	
60	2	61	15	4	30	
72	2	73	15	4	34	
	Width 24 30 36 42 48 54 60	Width     in Box       24     4       30     4       36     4       42     4       48     4       54     2       60     2	Shelf Width         Quantity in Box         Di           24         4         25           30         4         31           36         4         37           42         4         43           48         4         49           54         2         55           60         2         61	Shelf Width         Quantity in Box         Dimension           L"         W"           24         4         25         15           30         4         31         15           36         4         37         15           42         4         43         15           48         4         49         15           54         2         55         15           60         2         61         15	Width         in Box         L"         W"         H"           24         4         25         15         7           30         4         31         15         7           36         4         37         15         7           42         4         43         15         7           48         4         49         15         7           54         2         55         15         4           60         2         61         15         4	

## 18" EPOXY SHELVING

24" EPOXY SHELVING

Shelf	Quantity	Shipping Dimensions			Weight
wiath	IN BOX	L"	W"	Η"	- (lbs)
24	4	25	19	7	27
30	4	31	19	7	32
36	4	37	19	7	34
42	4	43	19	7	43
48	4	49	19	7	48
54	2	55	19	4	29
60	2	61	19	4	31
72	2	73	19	4	38
	Width 24 30 36 42 48 54 54	Width     in Box       24     4       30     4       36     4       42     4       48     4       54     2       60     2	Shelf Width         Quantity in Box         Dir           24         4         25           30         4         31           36         4         37           42         4         43           48         4         49           54         2         55           60         2         61	Shelf Width         Quantity in Box         Dimension           L"         W"           24         4         25         19           30         4         31         19           36         4         37         19           42         4         43         19           48         4         49         19           54         2         55         19           60         2         61         19	Shelf Width         Quantity in Box         Dimensions           L"         W"         H"           24         4         25         19         7           30         4         31         19         7           36         4         37         19         7           42         4         43         19         7           48         4         49         19         7           54         2         55         19         4           60         2         61         19         4

#### 21" EPOXY SHELVING

Product #	Shelf Width	Quantity	Shipping Y Dimensions			Weight
	Width	in Box	L"	W"	Η"	- (lbs)
N-S2124EP	24	4	25	22	7	30
N-S2130EP	30	4	31	22	7	35
N-S2136EP	36	4	37	22	7	40
N-S2142EP	42	4	43	22	7	48
N-S2148EP	48	4	49	22	7	54
N-S2154EP	54	2	55	22	4	32
N-S2160EP	60	2	61	22	4	35
N-S2172EP	72	2	73	22	4	42

Product #	Shelf	Quantity	Shipping Dimensions			Weight
	Width in	in Box -	L"	W"	Н"	- (lbs)
N-S2424EP	24	4	25	25	7	34
N-S2430EP	30	4	31	25	7	41
N-S2436EP	36	4	37	25	7	48
N-S2442EP	42	4	43	25	7	55
N-S2448EP	48	4	49	25	7	62
N-S2454EP	54	2	55	25	4	37
N-S2460EP	60	2	61	25	4	42
N-S2472EP	72	2	73	25	4	50

#### **EPOXY COATED POSTS WITH FEET**

Product #	Shipping Post Quantity Dimensions		-	Weight		
	Length	in Box	L"	W"	Н"	- (lbs)
N-P34EP	34	4	36	5	2	9
N-P54EP	54	4	56	5	2	13
N-P63EP	63	4	65	5	2	15
N-P72EP	72	4	74	5	2	17
N-P74EP	74	4	76	5	2	17
N-P86EP	86	4	88	5	2	20

#### **EPOXY COATED POSTS NO FEET**

Product #	Post	Quantity	Shipping Dimensions			Weight
	Length	in Box	L"	W"	Η"	- (lbs)
N-P63EP-NF	63	4	64	5	2	15
N-P72EP-NF	72	4	73	5	2	17
N-P74EP-NF	74	4	75	5	2	18
N-P86EP-NF	86	4	87	5	2	20





>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



**Bright Chrome Wire Shelving** 

Specifications

#### **14" CHROME SHELVING**

Product #	Shelf	Quantity	Shipping Dimensions			Weight
	Width	in Box	L"	W"	Η"	- (lbs)
N-S1424C	24	4	25	15	7	24
N-S1430C	30	4	31	15	7	29
N-S1436C	36	4	37	15	7	34
N-S1442C	42	4	43	15	7	39
N-S1448C	48	4	49	15	7	43
N-S1454C	54	2	55	15	4	26
N-S1460C	60	2	61	15	4	30
N-S1472C	72	2	73	15	4	34

Product #	Shelf	Quantity	,		Weight	
	Width	in Box	L"	W"	Η"	- (lbs)
N-S1824C	24	4	25	19	7	27
N-S1830C	30	4	31	19	7	32
N-S1836C	36	4	37	19	7	34
N-S1842C	42	4	43	19	7	43
N-S1848C	48	4	49	19	7	48
N-S1854C	54	2	55	19	4	29
N-S1860C	60	2	61	19	4	31
N-S1872C	72	2	73	19	4	38

#### 21" CHROME SHELVING

Product #	Shelf	Quantity		hipping mensio		Weight
	Width	in Box	L"	W"	Η"	- (lbs)
N-S2124C	24	4	25	22	7	30
N-S2130C	30	4	31	22	7	35
N-S2136C	36	4	37	22	7	40
N-S2142C	42	4	43	22	7	48
N-S2148C	48	4	49	22	7	54
N-S2154C	54	2	55	22	4	32
N-S2160C	60	2	61	22	4	35
N-S2172C	72	2	73	22	4	42

24" CHROME SHELVING

**18" CHROME SHELVING** 

Product #	Shelf Width	Quantity	Shipping Quantity Dimensions in Box		•	Weight – (lbs)	
	wiath	III DOX	L"	W"	Η"	(105)	
N-S2424C	24	4	25	25	7	34	
N-S2430C	30	4	31	25	7	41	
N-S2436C	36	4	37	25	7	48	
N-S2442C	42	4	43	25	7	55	
N-S2448C	48	4	49	25	7	62	
N-S2454C	54	2	55	25	4	37	
N-S2460C	60	2	61	25	4	42	
N-S2472C	72	2	73	25	4	50	

### **CHROME COATED POSTS WITH FEET**

Product #	Post	· · · )		hippin mensic	Weight	
	Length	in Box	L"	W"	Н"	- (lbs)
N-P34C	34	4	36	5	2	9
N-P54C	54	4	56	5	2	13
N-P63C	63	4	65	5	2	15
N-P72C	72	4	74	5	2	17
N-P74C	74	4	76	5	2	17
N-P86C	86	4	88	5	2	20

### **CHROME COATED POSTS NO FEET**

Product #	Post	Quantity	Shipping Dimensions			Weight
	Length	in Box -	L"	W"	Η"	(lbs)
N-P63C-NF	63	4	64	5	2	15
N-P72C-NF	72	4	73	5	2	17
N-P74C-NF	74	4	75	5	2	18
N-P86C-NF	86	4	87	5	2	20



# **Shelving Accessories**



**Shelving Accessories** 

Features & Specifications

- Easy to assemble
- Use "S" hooks instead of posts to grow your shelving unit; use two hooks for each add-on shelf; use three hooks for wide span shelves

### SHELF DIVIDERS (8" HIGH)

 Easily install dividers without the use of bolts, nuts or clips. Attaches at any point along the shelf



Shelf

Width

14"

18"

21"

24"

Order dividers individually

Chrome

Product #

Chrome

N-AD814C

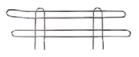
N-AD818C

N-AD821C

N-AD824C

## SHELF LEDGES Easily installs bo

- Easily installs, hooks around posts and in the shelving
- Shelf ledges can be attached at the back of shelves between posts to provide a backstop



• Stands about 7" above shelf

Chrome Product #	Epoxy Product #	Shelf Width	Chrome Product #	Epoxy Product #	Shelf Width
Chrome	Ероху		Chrome	Ероху	
N-AL418C	N-AL418EP	18"	N-AL442C	N-AL442EP	42"
N-AL424C	N-AL424EP	24"	N-AL448C	N-AL448EP	48"
N-AL430C	N-AL430EP	30"	N-AL460C	N-AL460EP	60"
N-AL436C	N-AL436EP	36"	N-AL472C	N-AL472EP	72"

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

**Epoxy Product** 

#

Ероху

N-AD814EP

N-AD818EP

N-AD821EP

N-AD824EP





POST LEVELER BOLT & INSERT Product # N-AX



FOOT PLATE Product # N-AF



POST KIT WALL MOUNT BRACKETS Chrome Product # N-PKBC Epoxy Product # N-PKBEP



CHROME PUSH HANDLE Adjusts in 1" increments 18" Chrome Product # N-AE18C 21" Chrome Product # N-AE21C 24" Chrome Product # N-AE24C 18" Epoxy Product # N-AE21EP 21" Epoxy Product # N-AE21EP 24" Epoxy Product # N-AE24EP



NON-MARRING FLOOR GLIDE Product # N-AG



SHELF CLIP(4 PAIR) Product # N-AM



POST CAP Use on top of post Product # N-AP



WALL MOUNTING BRACKET Secures post to wall 2" clearance Chrome Product # N-AW2C Epoxy Product # N-AW2EP

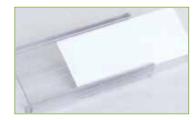




"S" HOOK Use two per add-on shelf Chrome Product # N-ASC Epoxy Product # N-ASEP



**3.5" DONUT BUMPER** Product # N-AB3



PLASTIC SHELF LABEL (CLIP ONLY) Product # N-ABM3C



CASTERS Set of 4 casters w/donut bumpers Product # N-CA5SBR



- Open 2" square grid mesh ensures high visibility
- Lockable double doors
- Doors open a full 270°
- Adjustable levelers
- Easily Assembled
- All units are 66" high with top and bottom shelf
- Available in Chrome or Epoxy finish
- Extra shelves are available

### **CHROME WIRE SECURITY SHELVING**

Product #	Size W" × L"	Weight(lbs)
N-SU2436C	24×36	165
N-SU2448C	24×48	190
N-SU2460C	24×60	225

### **EPOXY WIRE SECURITY SHELVING**

Product #	Size W" × L"	Weight(lbs)
N-SU2436EP	24×36	165
N-SU2448EP	24×48	190
N-SU2460EP	24×60	225

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

Specifications subject to change without notice.

### Product Information :

• All units are shipped unassembled to reduce shipping costs.

### **OPTIONAL INTERIOR SHELVES**

Chrome Product #	Epoxy Product #	Shelf Width
CHROME	EPOXY	
N-S2436C	N-S2436EP	36"
N-S2448C	N-S2448EP	48"
N-S2460C	N-S2460EP	60"

sales Ltd.



- Lightweight and easy to maneuver
- 2 chrome-plated "U" shaped handles
- 3 shelves
- Shelves adjust on 1" increments
- Plastic shelf clips
- 4 swivel castors
- Available in Chrome or Epoxy finish

### Product Information:

• All units are shipped unassembled to reduce shipping costs.

### **CHROME WIRE UTILITY CARTS**

Product #	Size W" × L"	Weight(lbs)
N-S1830C-3C	18×30	48
N-S1836C-3C	18×36	52
N-S1842C-3C	18×42	55

### **EPOXY WIRE UTILITY CARTS**

Product #	Size W" × L"	Weight(lbs)
N-S1830EP-3C	18×30	48
N-S1836EP-3C	18×36	52
N-S1842EP-3C	18×42	55







### Wall Mount Systems - Adjustable

- Each post kit includes 2 points, 4 wall mount brackets and screws
- Order post kits, adjustable shelf-brackets and shelves separately
- Adjustable Wall Mount System available in both chrome and epoxy finishes

### Product Information :

- Shelving image created using the following products:
  - » 2 Product # N-PW34C
  - » 4 Product # N-S1836C
  - » 2 Product # N-PS18C
  - » 2 Product # N-DPS18C

### **CHROME POST KITS**

Due du et #	Do ot Longeth	Overstitu in Devr	ç			
Product #	Post Length	Quantity in Box —	L"	W"	H"	– Weight (lbs)
N-PW34C	34	2	35	3	3	10
N-PW63C	63	2	64	3	3	19

**Features** 

### **EPOXY COATED POST KITS**

Product # Post Longth		Overstituie Dev	S	hipping Dimension	- Maist (lba)	
Product # Post Length	Post Length	Quantity in Box —	L"	W"	Η"	- Weight (lbs)
N-PW34EP	34	2	35	3	3	10
N-PW63EP	63	2	64	3	3	19

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Wall Mount Systems - Adjustable

Specifications

### **CHROME ADJUSTABLE SHELF BRACKETS**

Due al. et #		Quantity in Box ——	S	(lbs)		
Product #	Shelf Width		L"	W"	Η"	— Weight (lbs)
SINGLE						
N-PS14C	14	2	15	6	3	4
N-PS18C	18	2	19	8	3	5
N-PS21C	21	2	22	9	3	6
N-PS24C	24	2	25	10	3	7
DOUBLE						
N-DPS14C	14	1	15	6	5	8
N-DPS18C	18	1	19	8	5	9
N-DPS21C	21	1	22	9	5	13
N-DPS24C	24	1	25	10	5	16

### **EPOXY COATED ADJUSTABLE SHELF BRACKETS**

Product # SINGLE	Shelf Width	Quantity in Box —	L"	W"	Η"	— Weight (lbs)
SINGLE						
N-PS14EP	14	2	15	6	3	4
N-PS18EP	18	2	19	8	3	5
N-PS21EP	21	2	22	9	3	6
N-PS24EP	24	2	25	10	3	7
DOUBLE						
N-DPS14EP	14	1	15	6	5	8
N-DPS18EP	18	1	19	8	5	9
N-DPS21EP	21	1	22	9	5	13
N-DPS24EP	24	1	25	10	5	16



- shelf brackets and wall mounts
- Order shelves and non-adjustable wall mount kits separately
- Non-adjustable wall mount system available in both chrome and epoxy finishes

- Shelving image created using the following products:
  - 1 Product # N-AB18EP »
  - 1 Product # N-S1836C >>

### EPOXY COATED WALL MOUNT SHELF KITS (non-adjustable)

Product #	Shelf Width	Quantity in Box —	ç	- Maight (lba)		
			L"	W"	H"	– Weight (lbs)
N-AB14EP	14	2	15	6	3	7
N-AB18EP	18	2	19	8	3	10
N-AB21EP	21	2	22	9	3	12
N-AB24EP	24	2	25	10	3	15

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Wall Mount Systems - Non-adjustable Specifications

### CHROME WALL MOUNT SHELF KITS (non-adjustable)

Product #	Shelf Width	Quantity in Box —	:			
			L"	W"	Η"	— Weight (lbs)
N-AB14C	14	2	15	6	3	7
N-AB18C	18	2	19	8	3	10
N-AB21C	21	2	22	9	3	12
N-AB24C	24	2	25	10	3	15

### **EPOXY COATED POST KITS**

Product #	Post Length	Quantity in Box —	S	Shipping Dimensions				
			L"	W"	H"	– Weight (lbs)		
N-PW34EP	34	2	35	3	3	10		
N-PW63EP	63	2	64	3	3	19		

### **CHROME POST KITS**

Product # Post Lei		Quantity in Box –	S	$M_{\alpha}$		
	Post Length		L"	W"	H"	Weight (lbs)
N-PW34C	34	2	35	3	3	10
N-PW63C	63	2	64	3	3	19





Equipment for the Foodservice Industry



### • Made with 18 gauge, Type 304 stainless steel

- Easy assembly and installation
- Safe and durable
- Wall mounting hardware not included
- Steel is reinforced to meet or exceed industry standards

### Product Information :

• All units 72" and over include an additional center support (Not shown)

### WALL MOUNT MICROWAVE SHELVING

Product #	Chalf \\/; alth	Questituin Deur	S			
	Shelf Width	Quantity in Box —	L"	W"	Η"	— Weight (lbs)
WMMS-18- 24	24	1	25	20	11	8
WMMS-24- 24	24	1	25	26	11	10

## >> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Stainless Steel Wall Mount Shelves Spe

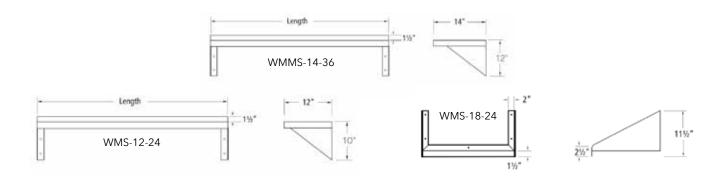
Specifications

#### **12"WALL MOUNT SHELVING**

Due al at #		Quantity in Box —	ç	Shipping Dimensions			
Product #	Shelf Width		L"	W"	H"	— Weight (lbs)	
WMS-12-24	24	1	26	13	4	8	
WMS-12-36	36	1	38	13	4	10	
WMS-12-48	48	1	50	13	4	12	
WMS-12-60	60	1	62	13	4	14	
WMS-12-72	72	1	74	13	4	16	
WMS-12-84	84	1	86	13	4	18	
WMS-12-96	96	1	98	13	4	20	

#### **14"WALL MOUNT SHELVING**

Draduat #	Chalf \\/; alth	Quantity in Box —	Ç	Shipping Dimension	S	— Weight (lbs)
Product #	Shelf Width		L"	W"	H"	vveignt (ibs)
WMS-14-24	24	1	26	15	4	12
WMS-14-36	36	1	38	15	4	14
WMS-14-48	48	1	50	15	4	17
WMS-14-60	60	1	62	15	4	19
WMS-14-72	72	1	74	15	4	22
WMS-14-84	84	1	86	15	4	24
WMS-14-96	96	1	98	15	4	27



Specifications subject to change without notice.

Equipment for the Foodservice Industry

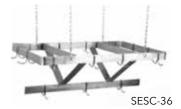
sales Ltd.

# Stainless Steel Pot Racks

Stainless Steel Pot Racks

Features

- Welded stainless steel units are polished and blended to a satin finish. All units come with 18 pot hooks. Stainless steel flat bar (to support hooks) is 2" X 1/4"
- Additional pot hooks can be purchased, Product # SES-H



### **CEILING MOUNTED**

Features:

- Made with Type 430 stainless steel
- Ceiling suspension w/ chain hangers
- Optional stainless steel flat bar in lieu of chain available
- 24" long chain hangers are plated

#### **STAINLESS STEEL POT RACKS - CEILING MOUNTED**

Product #	Shelf Quantity			Shipping imensio	Weight	
	Width	in Box -	L"	W"	Η"	- (lbs)
SESC-36	36	1	38	14	24	26
SESC-48	48	1	50	14	24	31
SESC-60	60	1	62	14	24	35
SESC-72	72	1	74	14	24	39
SESC-84	84	1	86	14	24	49
SESC-96	96	1	98	14	24	54

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





**Stainless Steel Pot Racks** 

### Specifications



Made with Type 430

Secured to wall by means

of bolts through welded

(Mounting hardware not

stainless steel

WALL MOUNTED

brackets

provided)

Features:

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## **STAINLESS STEEL POT RACKS - WALL MOUNTED**

#### Shipping Dimensions Shelf Quantity Weight Product # Width in Box (lbs) L" W" Η" 24 26 17 SESW-24 1 13 13 SESW-36 36 1 38 13 13 20 23 SESW-48 48 1 50 13 13 SESW-60 60 1 62 13 13 26 SESW-72 72 1 74 13 13 29 SESW-84 84 1 86 13 13 34 SESW-96 96 1 98 13 13 37

**STAINLESS STEEL POT RACKS - SHELF/WALL MOUNTED** 





#### SHELF/ WALL MOUNTED

Features:

- Made with Type 430 ٠ stainless steel
- A dual purpose unit for • shelf & utensil storage

Product #	Shelf	Quantity		Shipping imensio	Weight - (lbs)	
	Width	in Box	L"	W"	Η"	- (IDS)
SEPS-12-36	36	1	38	13	13	18
SEPS-12-48	48	1	50	13	13	22
SEPS-12-60	60	1	62	13	13	27
SEPS-12-72	72	1	74	13	13	31
SEPS-12-84	84	1	86	13	13	35
SEPS-12-96	96	1	98	13	13	41
SEPS-15-36	36	1	38	16	14	21
SEPS-15-48	48	1	50	16	14	26
SEPS-15-60	60	1	62	16	14	31
SEPS-15-72	72	1	74	16	14	36
SEPS-15-84	84	1	86	16	14	40
SEPS-15-96	96	1	98	16	14	47



# Slanted Wall Mounted Dishracks

Slanted Wall Mounted Dishracks

Features

- Made with 18 gauge, Type 304 stainless steel
- All corners are fully welded and polished to match finish
- Brackets attached to slanted shelf with 3 fuse studs with caps
- All inside vertical corners to have a minimum radius = 1/8"
- Built-in drain point

- Back lip is 2 3/16"
- Sides are 2"
- Wall mounting hardware is not included
- Front has a 1 1/2" rolled front

### Product Information:

• All units 72" and over include an additional center support (Not shown)

### SLANTED WALL MOUNTED DISHRACKS

Product #		Quantity in Box —	S	- Maight (lba)		
	Shelf Width		L"	W"	H"	— Weight (lbs)
SEWDR-21	21	1	23	24	3	15
SEWDR-42	42	1	44	24	3	23
SEWDR-63	63	1	65	24	3	30
SEWDR-72	72	1	74	24	3	35
SEWDR-84	84	1	86	24	3	39

## >> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

Specifications subject to change without notice.

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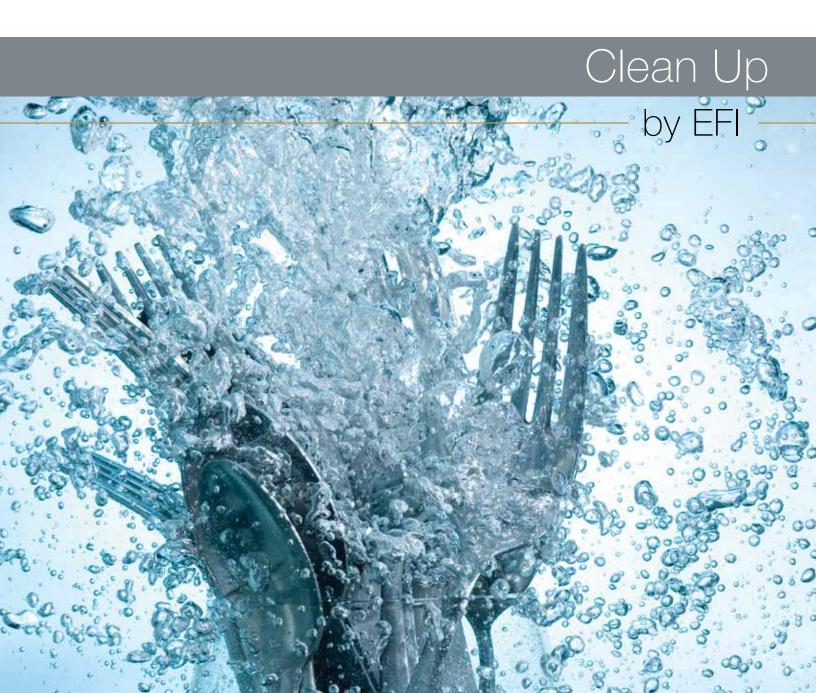


Toll Free: 1.888.565.9020

Equipment for the Foodservice Industry









**Stainless Steel Clean Dish Tables** 

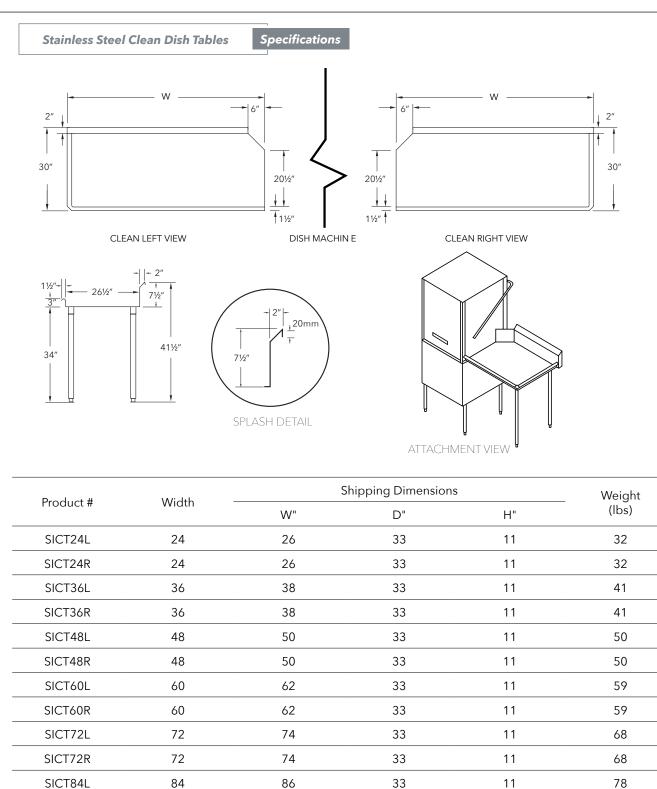
- Dish table system consists of soil and clean sections
- Table is furnished with a 71/2" backsplash and a 2"return
- Wall clips are provided for a neat and easy installation
- Tables are made from 16 gauge, Type 304 stainless steel with stainless steel gussets and channels
- All TIG welded
- Welded areas are blended to a satin finish to match adjacent surfaces
- All gussets are welded to stainless steel support channels

- Die cast reinforced leg sockets for increased stabllity
- Each dish table comes with 2 galvanized legs with adjustable ABS bullet feet
- Optional all-stainless steel legs are available

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



### Clean Up



Clean Up

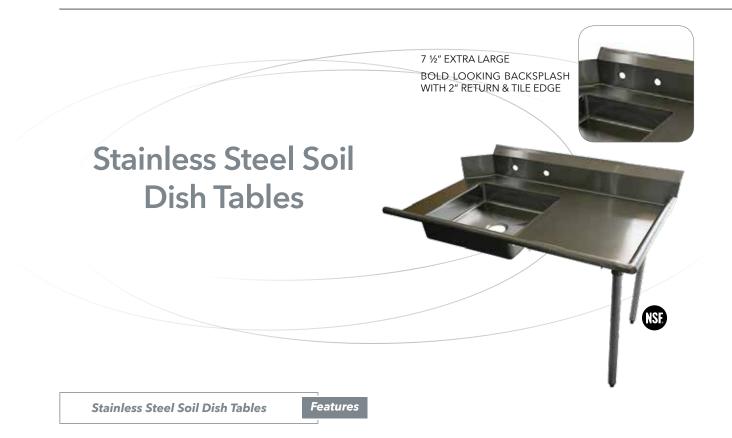


SICT84R

SICT96L

SICT96R

Specifications subject to change without notice.



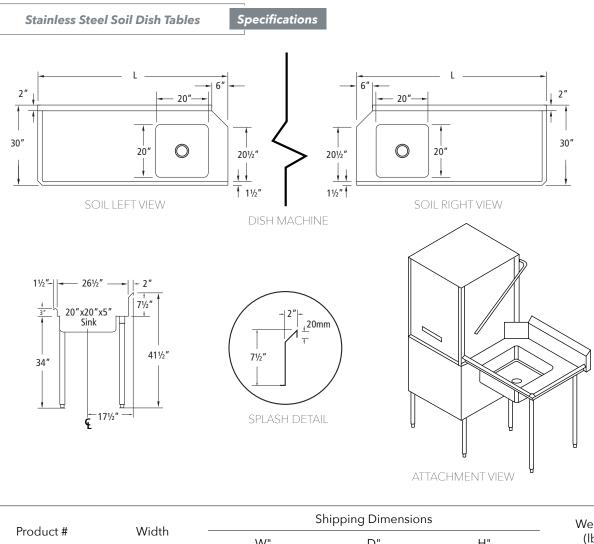
- Dish table system consists of soil and clean sections
- Standard soil section comes with a 5" deep sink bowl
- Pre-rinse drain basket is included with each soil section
- Table is furnished with a 7 1/2" backsplash and a 2" return
- Soil section comes with 8" center knockouts for standard wall mount faucets (faucets not included)
- Wall clips are provided for a neat and easy installation
- Tables are made from 16 gauge, Type 304 stainless steel with stainless steel gussets and channels

- All TIG welded
- Welded areas are blended to a satin finish to match adjacent surfaces
- All gussets are welded to stainless steel support channels
- Die cast reinforced leg sockets for increased stabllity
- Each dish table comes with 2 galvanized legs with adjustable ABS bullet feet
- Optional all-stainless steel legs are available

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



### Clean Up



Product #	Width	Shipping Dimensions			Weight
		W"	D"	Η"	(lbs)
SIST36L	36	38	33	13	49
SIST36R	36	38	33	13	49
SIST48L	48	50	33	13	58
SIST48R	48	50	33	13	58
SIST60L	60	62	33	13	67
SIST60R	60	62	33	13	67
SIST72L	72	74	33	13	76
SIST72R	72	74	33	13	76
SIST84L	84	86	33	13	785
SIST84R	84	86	33	13	85
SIST96L	96	98	33	13	95
SIST96R	96	98	33	13	95



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- 18 gauge, Type 304 stainless steel construction for lasting durability
- Coved corners for safety and easy cleaning
- Die-stamped drain boards and sink bottoms for positive drainage
- Prep. sinks come with an 11" deep bowl and are available with center or corner drain
- Pot sinks come with a 14" bowl and are available with corner drain
- Wall clips are provided for neat and easy installation
- All sinks come with 8"center pre-cut and holes for standard wall mount faucets (faucet not included)
- Corner drain sinks come with corner drain guard, overflow pipe and drain pipe extension
- Corner drain sinks have a 1 7/8" diameter drain hole and come with drain basket
- Center drain sinks have 3½" drain holes and come with a drain basket
- Sink heights are 36" floor to rim and 441/2" floor to top of backsplash
- Seamless one piece construction with 5/8" radius corners for easy cleaning
- All TIG welded
- Welded areas are blended to match adjacent surface and blended to a satin finish
- Gussets are welded to a die embossed reinforced plate
- Optional leg braces are available for additional support in heavy duty applications
- 1 5/8" diameter galvanized legs with 1" adjustable plastic bullet feet

DIMENSIONS & SPECIFICATIONS

18" COMPARTMENT CENTER DRAIN SINKS Please see page 256-257 for dimensional information

18" COMPARTMENT CORNER DRAIN SINKS Please see page 258-259 for dimensional information

24" COMPARTMENT CORNER DRAIN SINKS Please see page 260-261 for dimensional information



>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

Specifications subject to change without notice.

18" Compartment Center Drain Sinks Specifications

#### **18" SINGLE COMPARTMENT**

	Shipp	Shipping Dimensions			
Style	W"	D"	Η"	(lbs)	
$\bowtie$	24	24	27	51	
	39	24	27	60	SI818-1RC
	39	24	27	60	NSE Intertek
	54	24	27	69	
		Style         W"           Image: Style         24           Image: Style         39           Image: Style         39	Style         W"         D"           Image: Style         24         24           Image: Style         39         24           Image: Style         39         24	Style         W"         D"         H"           Image: Style         24         24         27           Image: Style         39         24         27           Image: Style         39         24         27	Style     W"     D"     H"     (lbs) $\boxed{\mathbb{M}}$ 24     24     27     51 $\boxed{\mathbb{M}}$ 39     24     27     60 $\boxed{\mathbb{M}}$ 39     24     27     60

# H

#### 18" 2 COMPARTMENT

Product #	Stulo -	Shipp	oing Dimer	_ Weight		
FIODUCL #	Style -	W"	D"	Η"	(lbs)	
SI818-2NC		42	24	27	73	
SI818-2LC		57	24	27	82	
SI818-2RC		57	24	27	82	
SI818-2BC		72	24	27	91	

#### 18" 3 COMPARTMENT

Product #	Ctula	Shipp	Weight		
Product #	Style —	W"	D"	Η"	(lbs)
SI818-3NC		60	24	27	95
SI818-3LC [		75	24	27	104
SI818-3RC		75	24	27	104
SI818-3BC [		90	24	27	113



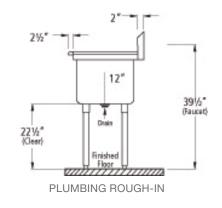
## Equipment for the Foodservice Industry

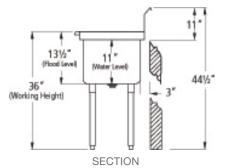
SI818-3NC





Product #	Drain Location	Overall Width (W)	Depth (D)	No.of Bowls	Bowl Size (A & B)	No. of Drainboards	Drainboard Width (C)	Drainboard Location
SI818-1NC	Center	23"	23 1/2"	1	18" × 18"	0	N/A	N/A
SI818-1LC	Center	38 1/2"	23 1/2"	1	18" × 18"	1	18"	L
SI818-1RC	Center	38 1/2"	23 1/2"	1	18" × 18"	1	18"	R
SI818-1BC	Center	54"	23 1/2"	1	18" × 18"	2	18"	R & L
SI818-2NC	Center	41"	23 1/2"	2	18" × 18"	0	N/A	N/A
SI818-2LC	Center	56 1/2"	23 1/2"	2	18" × 18"	1	18"	L
SI818-2RC	Center	56 1/2"	23 1/2"	2	18" × 18"	1	18"	R
SI818-2BC	Center	72"	23 1/2"	2	18" × 18"	2	18"	R & L
SI818-3NC	Center	59"	23 1/2"	3	18" × 18"	0	N/A	N/A
SI818-3LC	Center	74 1/2"	23 1/2"	3	18" × 18"	1	18"	L
SI818-3RC	Center	74 1/2"	23 1/2"	3	18" × 18"	1	18"	R
SI818-3BC	Center	90"	23 1/2"	3	18" × 18"	2	18"	R & L

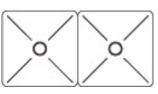




>> EFI Product Feature: All units are shipped unassembled to reduce shipping costs.

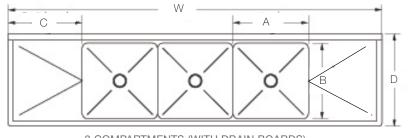


18" COMPARTMENT CENTER DRAIN SINKS 3 1/2" DRAIN BASKET



SINGLE COMPARTMENT





DIMENSIONS

3 COMPARTMENTS (WITH DRAIN BOARDS)

sales Ltd.

Specifications subject to change without notice.

Equipment for the Foodservice Industry

Specifications **18" Compartment Corner Drain Sinks** 

#### **18" SINGLE COMPARTMENT**

Chulo	Shipp	ing Dimer	_ Weight		
Style	W"	D"	Η"	(lbs)	
	24	24	24	58	
	45	24	24	68	
Z	45	24	24	68	(
	66	24	24	79	
	Style	Style         W"           24         24           45         45           45         45	Style         W"         D"           24         24         24           45         24           45         24	W"     D"     H"       24     24     24       45     24     24       45     24     24	Style     W"     D"     H"     (lbs)       24     24     24     58       24     24     24     68       45     24     24     68



#### **18" 2 COMPARTMENT**

Product #	Stulo -	Shipp	oing Dimer	_ Weight		
FIODUCL #	Style -	W"	D"	Η"	(lbs)	
SI818-2N		42	24	24	83	
SI818-2L		63	24	24	94	
SI818-2R		63	24	24	94	
SI818-2B		84	24	24	106	



#### **18" 3 COMPARTMENT**

Product #	uct# Stulo -		Shipping Dimensions		
Product #	Style –	W"	D"	Η"	(lbs)
SI818-3N		59	24	24	110
SI818-3L		81	24	24	121
SI818-3R		81	24	24	121
SI818-3B		103	24	24	133





CORNER DRAIN DETAIL WITH DRAIN GUARD AND OVERFLOW TUBE (included with all corner drain sinks)

181

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

Specifications subject to change without notice.





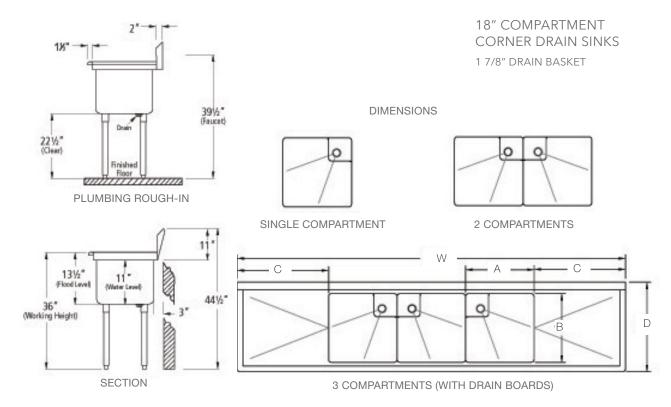
SI818-1N NSE 📼

Clean Up

Specifications

18" Compartment Corner Drain Sinks

Product #	Drain Location	Overall Width (W)	Depth (D)	No.of Bowls	Bowl Size (A & B)	No. of Drainboards	Drainboard Width (C)	Drainboard Location
SI818-1N	Corner	23"	23 1/2"	1	18" × 18"	0	N/A	N/A
SI818-1L	Corner	44 1/2"	23 1/2"	1	18" × 18"	1	24"	L
SI818-1R	Corner	44 1/2"	23 1/2"	1	18" × 18"	1	24"	R
SI818-1B	Corner	66"	23 1/2"	1	18" × 18"	2	24"	R & L
SI818-2N	Corner	41"	23 1/2"	2	18" × 18"	0	N/A	N/A
SI818-2L	Corner	62 1/2"	23 1/2"	2	18" × 18"	1	24"	L
SI818-2R	Corner	62 1/2"	23 1/2"	2	18" × 18"	1	24"	R
SI818-2B	Corner	84"	23 1/2"	2	18" × 18"	2	24"	R & L
SI818-3N	Corner	59"	23 1/2"	3	18" × 18"	0	N/A	N/A
SI818-3L	Corner	80 1/2"	23 1/2"	3	18" × 18"	1	24"	L
SI818-3R	Corner	80 1/2"	23 1/2"	3	18" × 18"	1	24"	R
SI818-3B	Corner	102"	23 1/2"	3	18" × 18"	2	24"	R & L



>> EFI Product Feature: All units are shipped unassembled to reduce shipping costs.

Specifications 24" Compartment Corner Drain Sinks

#### 24" SINGLE COMPARTMENT

Chulo	Shipp	ing Dimer	nsions	Weight
Style	W"	D"	Η"	(lbs)
	30	30	30	62
	51	30	30	75
	51	30	30	75
	73	30	30	89
	Style -	Style         W"           Image: Style         30           Image: Style         51           Image: Style         51	Style         W"         D"           Image: Style         30         30           Image: Style         51         30           Image: Style         51         30	W"     D"     H"       Image: State Sta



#### 24" 2 COMPARTMENT

Product #	Chulo -	Shipp	Weight		
Product #	Style -	W"	D"	Η"	(lbs)
SI824-2N		55	30	30	93
SI824-2L		76	30	30	106
SI824-2R		76	30	30	106
SI824-2B		97	30	30	120

#### 24" 3 COMPARTMENT

Product #	Chula	Shipping Dimensions			Weight
Product #	Style –	W"	D"	Η"	(lbs)
SI824-3N		79	30	30	124
SI824-3L		100	30	30	137
SI824-3R		100	30	30	137
SI824-3B		121	30	30	153





CORNER DRAIN DETAIL WITH DRAIN GUARD AND OVERFLOW TUBE (included with all corner drain sinks)

NSF.

NS

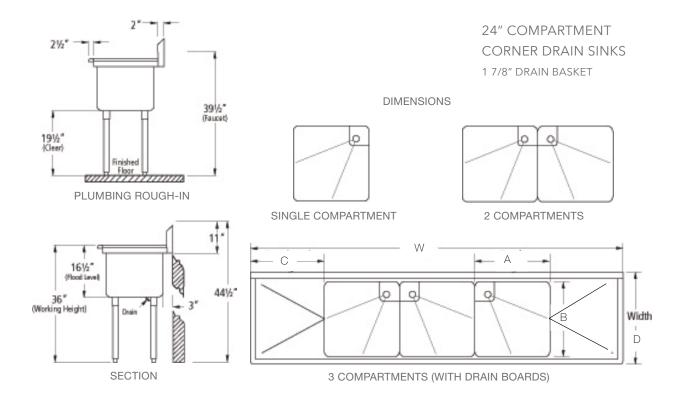
>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





24" Compartment	Corner Drain	Sinks	Specifications
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Product #	Drain Location	Overall Width (W)	Depth (D)	No.of Bowls	Bowl Size (A & B)	No. of Drainboards	Drainboard Width (C)	Drainboard Location
SI824-1N	Corner	30"	30"	1	24"×24"	0	N/A	N/A
SI824-1L	Corner	50 1/2"	30"	1	24"×24"	1	24"	L
SI824-1R	Corner	50 1/2"	30"	1	24"×24"	1	24"	R
SI824-1B	Corner	72 1/2"	30"	1	24"×24"	2	24"	R & L
SI824-2N	Corner	54 1/2"	30"	2	24"×24"	0	N/A	N/A
SI824-2L	Corner	75 1/2"	30"	2	24"×24"	1	24"	L
SI824-2R	Corner	75 1/2"	30"	2	24"×24"	1	24"	R
SI824-2B	Corner	96 1/2"	30"	2	24"×24"	2	24"	R & L
SI824-3N	Corner	78 1/2"	30"	3	24"×24"	0	N/A	N/A
SI824-3L	Corner	99 1/2"	30"	3	24"×24"	1	24"	L
SI824-3R	Corner	99 1/2"	30"	3	24"×24"	1	24"	R
SI824-3B	Corner	120 1/2"	30"	3	24"×24"	2	24"	R & L



Clean Up

>> EFI Product Feature: All units are shipped unassembled to reduce shipping costs.





18" Corner Sinks

- 18 gauge, Type 304 stainless steel construction for lasting durability
- Coved corners for safety and easy cleaning
- Die-stamped drain boards and sink bottoms for positive drainage
- Wall clips are provided for neat and easy installation
- All sinks come with 8" center pre-cut holes for standard wall mount faucets (faucet not included)
- Corner drain sink with a 1½" diameter drain hole and come with 3.5" drain basket
- Sink wells are 10" deep

- All TIG welded
- Welded areas are blended to match adjacent surface and blended to a satin finish
- Gussets are welded to a die embossed reinforced plate
- 1 5/8" diameter galvanized legs with 1" adjustable plastic bullet feet

Bowle	Shipping Dimensions			Weight	Overall	Drainboards	
DOWIS -	W"	D"	H"	(lbs)	Width(W)	Dramboards	
3	41	24	24	56	41"	0	
3	41	24	24	59	57"	1	
3	57	24	24	59	57"	1	
3	57	24	24	62	57"	2	
	3	Bowls         W"           3         41           3         41           3         57	Bowls         W"         D"           3         41         24           3         41         24           3         57         24	Bowls         W"         D"         H"           3         41         24         24           3         41         24         24           3         57         24         24	Bowls         W"         D"         H"         Weight (lbs)           3         41         24         24         56           3         41         24         24         59           3         57         24         24         59	Bowls         W"         D"         H"         Weight (lbs)         Overall Width(W)           3         41         24         24         56         41"           3         41         24         24         56         41"           3         41         24         24         59         57"           3         57         24         24         59         57"	

## >> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

Specifications subject to change without notice.



Clean Up

1	18" Corner S	inks	Specific	cations				
-23 1/2 (59) NO DRAINBOA	RD CONFIGU		LEFT DRAI CONFIGUE	NBOARD	-23 1/2 [596 90]-	ORNER SINK I	447.80] -18 [457.20] BOARD	- 23 1/2 [590.90] -
RIGHT & LEFT CONFIGURATIO		)	DIMEN	ISIONS			<i>(</i> 4)	
Ø1 18 (Ø2	00 -18 (457 20)- 02 -18 (457 20)- 02 -18 -18 -18 -18 -18 -18 -18 -18 -18 -18	32 [812.80]	2 1/2 [53.50]		11 [279-40] 6 [192-40] 2 1/2 [53 50]	8 [203 20] 32 [812 80] 32 [812 80] 32 [812 80] 32 [812 80] 32 [812 80] 32 [812 80] 33 [812 80] 33 [812 80] 34 [812 80] 35 [812 80] 37 [812 80] 37 [812 80] 37 [812 80] 37 [812 80] 38 [812 80] 37 [81	457 20 51 J 21 19	
Product #	Drain Location	Overall Width (W)	Depth (D)	No.of Bowls	Bowl Size (A & B)	No. of Drainboards	Drainboard Width (C)	Drainboard Location
SI818-3CNC	Center	41"	24"	3	18" × 18"	0	N/A	N/A
SI818-3CRC	Center	57"	24"	3	18" × 18"	1	24"	L
SI818-3CLC	Center	57"	24"	3	18" × 18"	1	24"	R
SI818-3CBC	Center	57"	24"	3	18" × 18"	2	24"	R & L

>> EFI Product Feature: All units are shipped unassembled to reduce shipping costs.



Equipment for the Foodservice Industry

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24" Corner Sinks

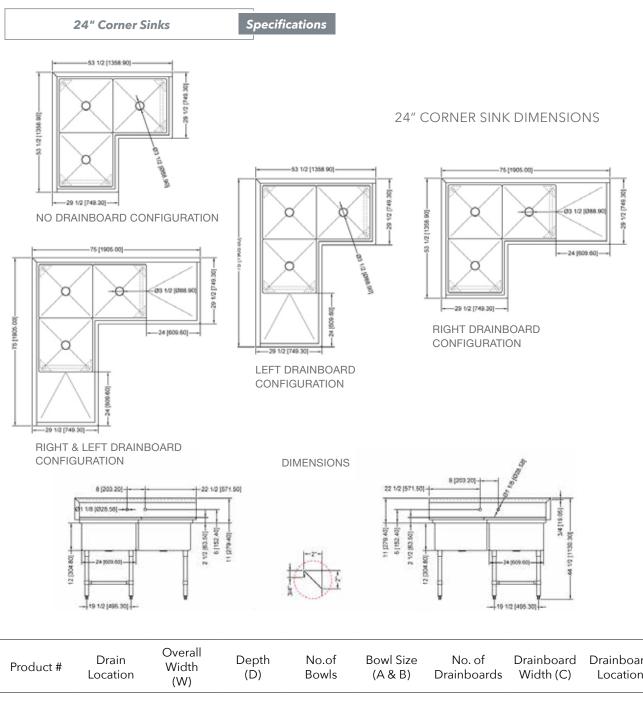
- 18 gauge, Type 304 stainless steel construction for lasting durability
- Coved corners for safety and easy cleaning
- Die-stamped drain boards and sink bottoms for positive drainage
- Wall clips are provided for neat and easy installation
- All sinks come with 8" center pre-cut holes for standard wall mount faucets (faucet not included)
- Corner drain sink with a 11/2" diameter drain hole and come with 3.5" drain basket
- Sink wells are 10" deep

- All TIG welded
- Welded areas are blended to match adjacent surface and blended to a satin finish
- Gussets are welded to a die embossed reinforced plate
- 1 5/8" diameter galvanized legs with 1" adjustable plastic bullet feet

Poudo	Ship	ping Dimensi	ions	Weight	Overall	Drainboards	
DOWIS -	W"	D"	H"	(lbs)	Width(W)		
3	53	30	30	72	53"	0	
3	53	30	30	75	75"	1	
3	75	30	30	75	75"	1	
3	75	30	30	85	75"	2	
	3	Bowls         W"           3         53           3         53           3         53           3         75	Bowls         W"         D"           3         53         30           3         53         30           3         75         30	W"         D"         H"           3         53         30         30           3         53         30         30           3         53         30         30           3         75         30         30	Bowls         W"         D"         H"         Weight (lbs)           3         53         30         30         72           3         53         30         30         75           3         75         30         30         75	Bowls         W"         D"         H"         Weight (lbs)         Overall Width(W)           3         53         30         30         72         53"           3         53         30         30         75         75"           3         75         30         30         75         75"	

#### >> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





Clean Up

Product #	Drain Location	Overall Width (W)	Depth (D)	No.of Bowls	Bowl Size (A & B)	No. of Drainboards	Drainboard Width (C)	Drainboard Location
SI824-3CNC	Center	53"	30"	3	18" × 24"	0	N/A	N/A
SI824-3CRC	Center	75"	30"	3	18" × 24"	1	24"	L
SI824-3CLC	Center	75"	30"	3	18" × 24"	1	24"	R
SI824-3CBC	Center	75"	30"	3	18" × 24"	2	24"	R & L

>> EFI Product Feature: All units are shipped unassembled to reduce shipping costs.



- 18 gauge, Type 304 stainless steel construction for lasting durability
- Coved corners for safety and easy cleaning
- Die-stamped drain boards and sink bottoms for positive drainage
- Wall clips are provided for neat and easy installation
- All sinks come with 8" center pre-cut holes for standard wall mount faucets (faucet not included)
- 3.5" drain basket included
- Drainboard with bend-down hook
- All TIG welded

- Welded areas are blended to match adjacent surface and blended to a satin finish
- Gussets are welded to a die embossed reinforced plate
- Stainless steel legs with welded leg brace

Product #	Bowls	Shipping Dimensions			Weight	Overall	Drainboards	
fioddet #	DOWIS -	W"	D"	H"	(lbs)	Width	Drambourds	
SI824-2L-DW	2	74.5	30	40	70.5	75"	1	
SI824-2R-DW	2	74.5	30	40	70.5	75"	1	
SI824-3L-DW	3	98.5	30	40	97.9	98.5"	2	
SI824-3R-DW	3	98.5	30	40	97.9	98.5"	2	

## >> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

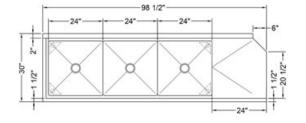


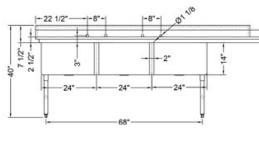
24" Dishwasher Sinks

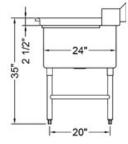
Specifications

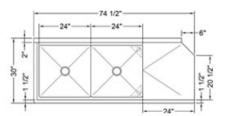
#### 24" DISHWASHER SINK DIMENSIONS

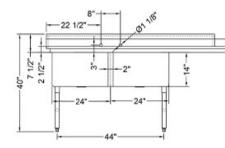








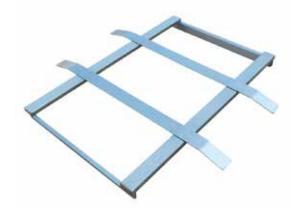






## DISH RACK SLIDE BAR

Product #	Description
SI824-SB	Stainless steel



>> EFI Product Feature: All units are shipped unassembled to reduce shipping costs.



Specifications subject to change without notice.

Equipment for the Foodservice Industry



Space Saver Sinks

Features

- 18 gauge, Type 304 stainless steel construction for lasting durability
- Coved corners for safety and easy cleaning
- Die-stamped drain boards and sink bottoms for positive drainage
- Sink dimensions 10"x14"x10"
- All sinks come with 8" center pre-cut holes for standard wall mount faucets (faucet not included)
- Corner drain with 1.5" drain basket included
- Equipped with drain guards
- All TIG welded
- Welded areas are blended to match adjacent surface and blended to a satin finish

- Gussets are welded to a die embossed reinforced plate
- Stainless steel legs with welded leg brace

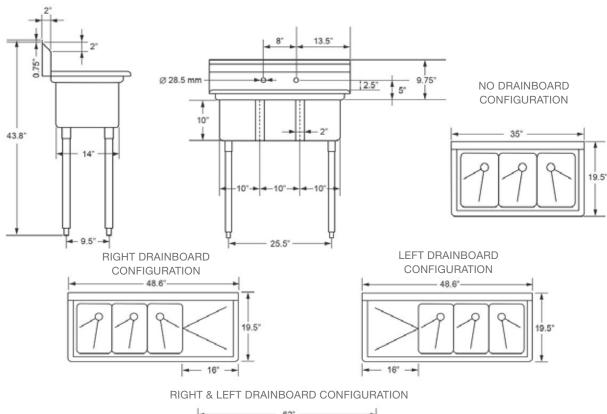


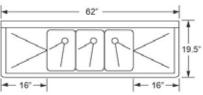


Space Saver Sinks

Specifications

## SPACE SAVER SINK DIMENSIONS





Product #	Bowls —	Ship	Shipping Dimensions			Overall	Drainboards	
filoduct #	DOWIS -	W"	D"	Η"	(lbs)	Width)	Dramboards	
SI1410-3N	3	35.4	20	94.5	32.6	35"	0	
SI1410-3L	3	48.8	20	94.5	37.9	48.6"	1L	
SI1410-3R	3	48.8	20	94.5	37.9	48.6"	1R	
SI1410-3B	3	62.2	20	94.5	43.2	62"	2L/R	

>> EFI Product Feature: All units are shipped unassembled to reduce shipping costs.





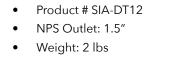
Sink Accessories	Features

STAINLESS STEEL DRAIN: 17/8" MINI-BASKET

- Product # SIA-DB178
- NPS Outlet: 1.5"
- Weight: 3 lbs

Clean Up





STAINLESS STEEL DRAIN:

12" OVERFLOW TUBE

STAINLESS STEEL DRAIN: 3.5" BASKET STRAINER

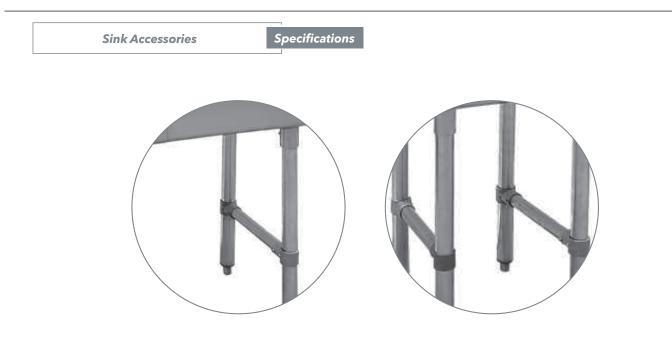
- Product # SIA-DB350
- NPS Outlet: 1.5"
- Weight: 3 lbs





>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





## **OPTIONAL LEG BRACES FOR SINKS**

Product #	Description —		Shipping Dimension	S	Weight
FT0000Ct #	Description —	W"	D"	H"	(lbs)
SI18-1LB	For a single compartment 18" sink	18	5	2	3
SI24-1LB	For a single compartment 24" sink	24	5	2	5
SI18-2LB	For a double compartment 18" sink	35	5	2	5
SI24-2LB	For a double compartment 24" sink	46	5	2	6
SI18-3LB	For a triple compartment 18" sink	51	5	2	6
SI24-3LB	For a triple compartment 24" sink	69	5	2	7

Equipment for the Foodservice Industry

sales Ltd.



## Standard Bar Sinks Features

- 18 gauge, Type 304 stainless steel construction for lasting durability
- Coved corners for safety and easy cleaning
- Die-stamped drain boards and sink bottoms for positive drainage
- Wall clips are provided for neat and easy installation
- All sinks come with 4" center pre-cut holes for standard wall mount faucets (faucet not included)
- Corner drain sink with a 1½" diameter drain hole and come with 3.5" drain basket
- Sink wells are 10" deep
- All TIG welded
- Welded areas are blended to match adjacent surface and blended to a satin finish

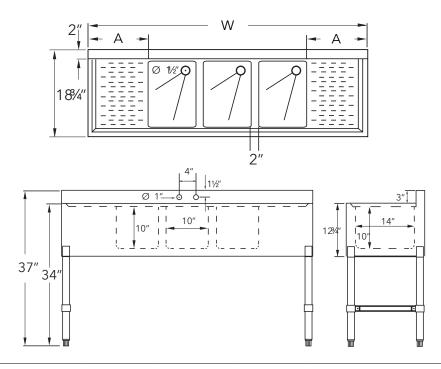
- Gussets are welded to a die embossed reinforced plate
- 1 5/8" diameter galvanized legs with 1" adjustable plastic bullet feet

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Standard Bar Sinks

Specifications



Product #	Bowls –	Ship	oping Dimens	ions	Weight	Overall	- Drainboards	Drainboard
fioddet #	D0WI3 —	W"	D"	Η"	(lbs)	Width(W)		(A)
SIB-1N	1	24	22	17	56	14 1/2"	0	N/A
SIB-1L	1	26	22	17	67	24"	1	11 3/4" Left
SIB-1R	1	26	22	17	67	24"	1	11 3/4" Right
SIB-1B	1	38	22	17	76	36"	2	13" each
SIB-2N	2	28	22	17	85	26 1/2"	0	N/A
SIB-2L	2	38	22	17	96	36"	1	11 3/4" Left
SIB-2R	2	38	22	17	96	36"	1	11 3/4" Right
SIB-2B	2	50	22	17	106	48"	2	13" each
SIB-3N	3	40	22	17	115	39 1/2"	0	N/A
SIB-3L	3	50	22	17	125	48"	1	11 3/4" Left
SIB-3R	3	50	22	17	125	48"	1	11 3/4" Right
SIB-3B-60	3	62	22	17	135	60"	2	13" each
SIB-3B-72	3	74	22	17	150	72"	2	19" each
SIB-4B	4	74	22	17	150	72"	2	13" each

Toll Free: 1.888.565.9020

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**Standard Ice Bins** 

Features

- 20 gauge, Type 304 stainless steel
- 1" drain hole
- Legs and sockets are made with galvanized steel durability and economy
- Ship unassembled
- Available in two depths
- Comes with plastic bottle holder

- All TIG welded
- Welded areas are blended to a satin finish to match adjacent surfaces

Product #	Width	Bin Depth Overall Dept		Left Side Drain	Leg Size	Shipping Dimensions			Weight
_	(W)	(B)	(C)	(D)	(E)	W"	D"	Η"	- (lbs)
SIIB1824	2'-0"	12"	13.5"	12"	16.5"	26	20	19	31
SIIB1830	2'-6"	12"	13.5"	15"	16.5"	32	20	19	36
SIIB1836	3'-0"	12"	13.5"	18"	16.5"	36	20	19	40
SIIB1824D	2'-0"	15"	16.5"	12"	13.5"	26	20	22	33
SIIB1830D	2'-6"	15"	16.5"	15"	13.5"	30	20	22	38
SIIB1836D	3'-0"	15"	16.5"	18"	13.5"	36	20	22	42

## >> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



## **BAR SINK SPEED RAILS - SINGLE**

Product #	Description	
SIBASR-24	24"single tier speed rail for bar sink	
SIBASR-30	30"single tier speed rail for bar sink	
SIBASR-36	36"single tier speed rail for bar sink	
SIBASR-48	48"single tier speed rail for bar sink	

#### **BAR SINK SPEED RAILS - DOUBLE**

Product #	Description	
SIBASR2-24	24" double tier speed rail for bar sink	
SIBASR2-30	30" double tier speed rail for bar sink	
SIBASR2-36	36" double tier speed rail for bar sink	
SIBASR2-42	42" double tier speed rail for bar sink	
SIBASR2-48	48"double tier speed rail for bar sink	





#### **Standard Ice Bins**

Features

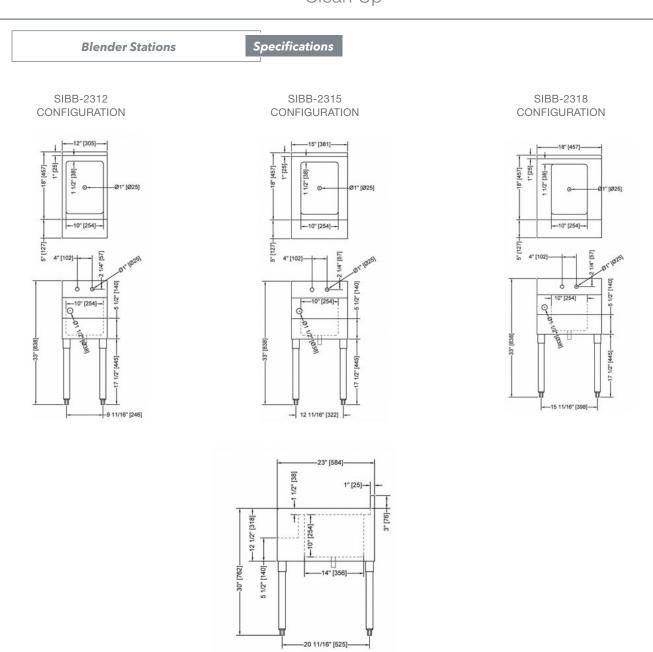
- 18 gauge, Type 304 stainless steel recessed step, backsplash, sides and hat channel
- Open back and bottom
- 10"x14"x10" dump sink
- 1" IPS drain included
- 3" backsplash

Clean Up

- All sinks come with 4" center pre-cut holes for standard wall mount faucets (faucet not included)
- 1 5/8" diameter galvanized legs with 1" adjustable plastic bullet feet
- 1 1/2" grommet hole for blender power cords







Drain	Shipping Dimensions		David Cine	Bowl Dooth Stop Do				
Location	Width	-				DOMI 2126	Bowi Depth	Step Depth
Center	12"	23"	30"	10" x 14"	10"	5.5"		
Center	15"	23"	30"	10" x 14"	10"	5.5"		
Center	18"	23"	30"	10" x 14"	10"	5.5"		
	Location Center Center	Drain       Location       Width       Center     12"       Center     15"	Drain LocationWidthDepthCenter12"23"Center15"23"	Drain LocationWidthDepthHeightCenter12"23"30"Center15"23"30"	Drain Location         Width         Depth         Height         Bowl Size           Center         12"         23"         30"         10" x 14"           Center         15"         23"         30"         10" x 14"	Drain Location         Width         Depth         Height         Bowl Size         Bowl Depth           Center         12"         23"         30"         10" x 14"         10"           Center         15"         23"         30"         10" x 14"         10"		

>> EFI Product Feature: All units are shipped unassembled to reduce shipping costs.





#### Stainless Steel Hand/Wall Mounted Sinks Features

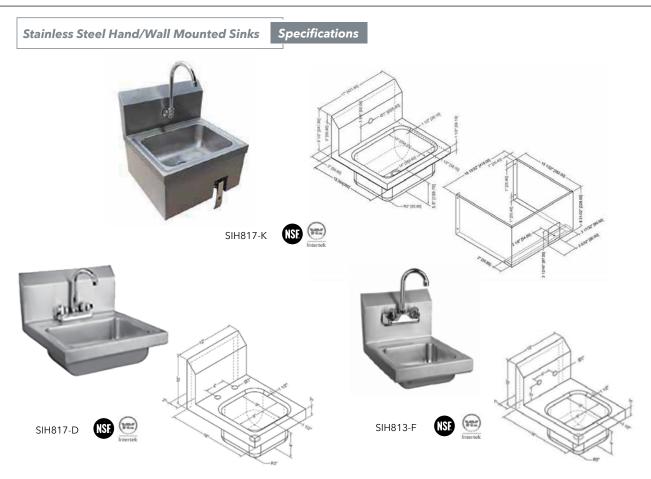
- Sink bowl is 10" ×14" × 5"
- All sink bowls have a large liberal radius
- Rectangular in design for increased capacity
- Keyhole wall mount bracket
- Stainless steel basket drain with a 1½" IPS
- 8" backsplash
- 4" center faucet holes
- All TIG welded
- Welded areas are blended to a satin finish to match adjacent surfaces
- Die formed countertop edge with a No-Drip offset
- One sheet of stainless steel means no seams
- Heavy gauge Type 304 stainless steel
- Wall mounting bracket is of offset design in Type 304 stainless steel
- All fittings are brass/chrome unless otherwise indicated

#### Product Information:

- Faucet supply is 1 1/2" IPS male thread hot and cold
- Stainless steel foot valve and faucet are extra

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





### STAINLESS STEEL HAND & WALL MOUNT SINKS

Product #	Description	Shi	Weight		
		W"	D"	Η"	(lbs)
SIH817-K	Wall mount hand sink w/ knee valve and faucet	16	16	18	23

## **STAINLESS STEEL HAND & WALL MOUNT SINKS**

Product #	Description	Shij	Weight		
		W"	D"	Η"	(lbs)
SIH817-D	Deck mount hand sink with faucet	18	18	15	13
SIH813-F	Wall mount space saver hand sink	12	16	12	5

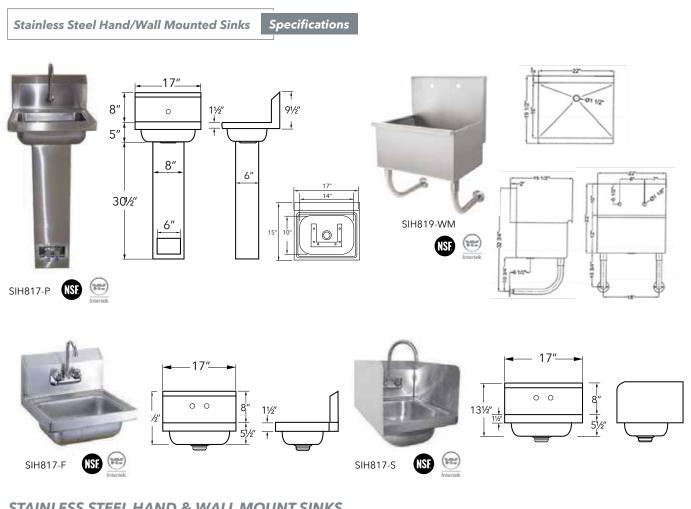
#### HAND SINK ACCESSORIES

Product #	Description	Shi	Shipping Dimensions			
		W"	D"	Η"	(lbs)	
SIH-FW	Faucet for hand sink	9	5	3	2	
SIH-FV	Foot-valve for hand sink	11	6	3	3	



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### **STAINLESS STEEL HAND & WALL MOUNT SINKS**

Product #	Description –	Sh	Weight		
		W"	D"	H"	(lbs)
SIH817-W	Wall mount hand sink	18	17	14	13
SIH817-F	Wall mount hand sink w/ faucet	18	17	14	14
SIH817-S	Wall mount hand sink w/ splash guard	18	17	14	14
SIH817-P	Wall mount hand sink w/ pedestal base includes faucet and foot valve	18	17	14	23

#### WALL MOUNT UTILITY HAND SINKS

Product #	Description	Sh	Devil Devil		
		W"	D"	Η"	<ul> <li>Bowl Depth</li> </ul>
SIH819-WM	Wall mount sink w/10" backsplash, 2 stainless steel tubular brakcets	20	22	24	4"

>>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





Drop in sink 10" depth bowl

Drop in sink with 2 fabricated bowls

 Weight (lbs)	

10

12

21

279

		Clean	$\overline{)}$
		2	5

HAND SINK ACCESSORIES

SIHD819-10

SIHD819-10-2

Product # Description	Description	Sh	Weight		
	Description	W"	D"	Η"	(lbs)
SIH-FV	Foot-valve for hand sink	11	6	3	3
SIH-FW	Faucet for hand sink	9	5	3	2

13

25

19

19



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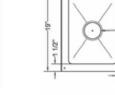
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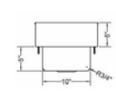




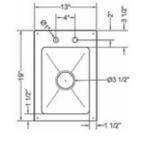
SIHD819-5-S

(12)



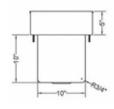






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#### STAINLESS STEEL DROP IN SINKS with SPLASH GUARD

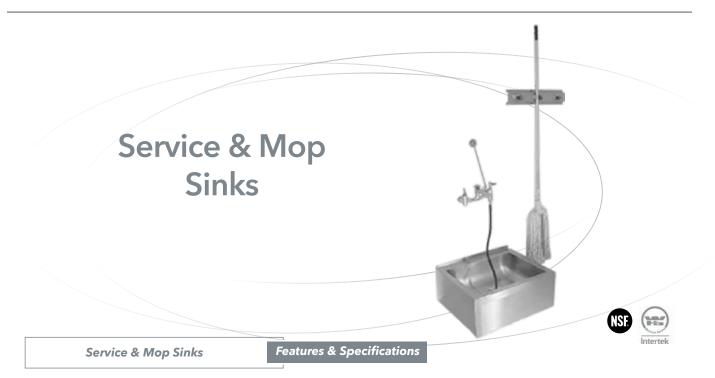
Product #	Description	Shipping Dimensions			Weight
		W"	D"	Η"	(lbs)
SIHD819-5-S	Drop in sink 5" depth bowl w/ splash guard	13	19	5	10
SIHD819-10-S	Drop in sink 10" depth bowl w/ splash guard	13	19	10	12

#### HAND SINK ACCESSORIES

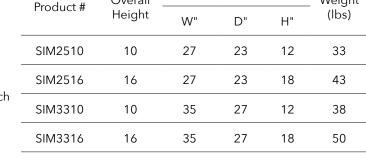
Product #	Description	Shipping Dimensions			Weight
	Description	W"	D"	H"	(lbs)
SIH-FW	Faucet for hand sink	9	5	3	2

## >> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



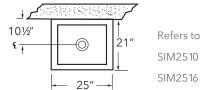


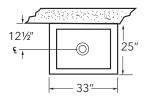
- Floor mounted unit eliminates the need for lifting heavy containers
- Tile edge furnished on the rear
- Rectangular designed bowls increase capacity
- 3½" drain
- All TIG welded
- Welded areas are blended to a satin finish to match adjacent surfaces
- Heavy gauge Type 304 stainless steel

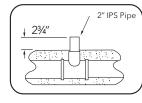


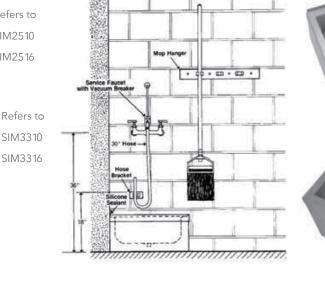
Overall

**Shipping Dimensions** 





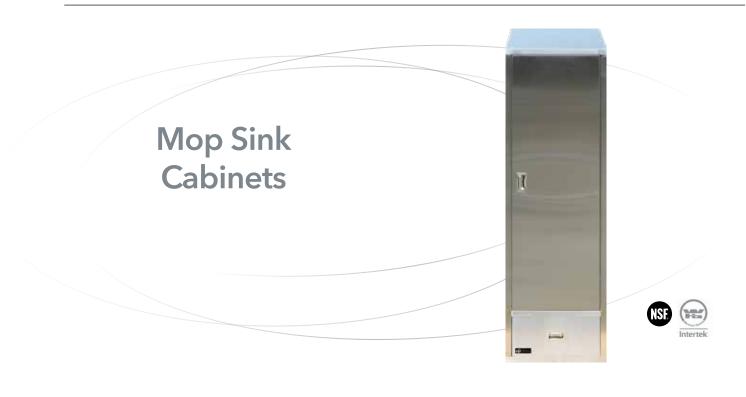








Weight



**Mop Sink Cabinets** 

Features

- Cabinet made of type 430 stainless steel
- Interior shelf and rack for easy storage
- Louvered sides promote air flow

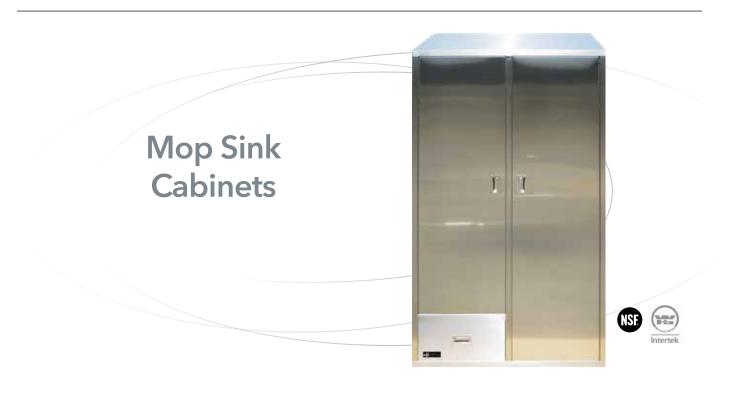
Clean Up

• Bowl protects against splashing and overflow

Model	Overall Height (inch)	Shipping Dimension			Weight
		L	D	Н	(lbs)
SIMC2510-S	25"X22- 1/4"X84-1/4"	22-5/8"	25-1/4"	84"	171

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





**Mop Sink Cabinets** 

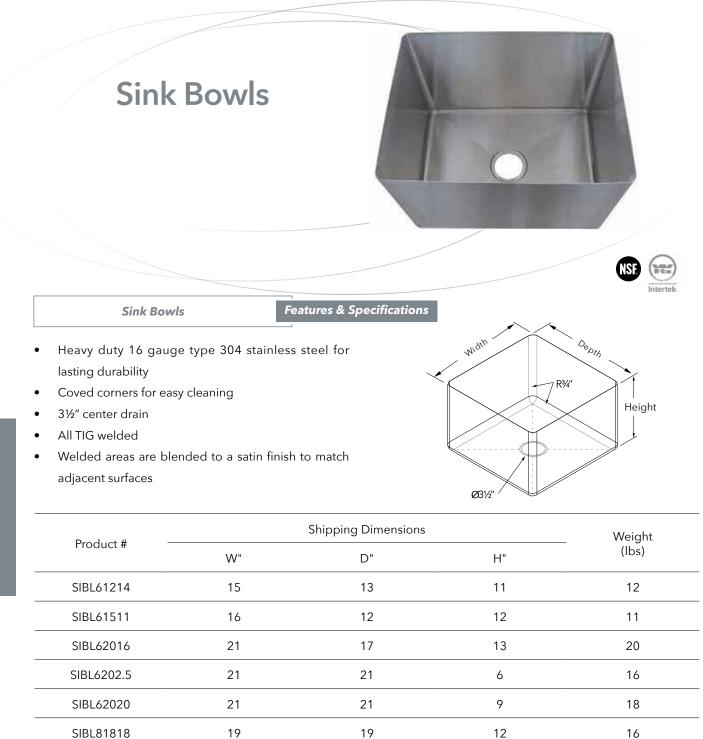
Features

- Cabinet made of type 430 stainless steel
- Interior shelf and rack for easy storage
- Louvered sides promote air flow
- Bowl protects against splashing and overflow

Model	Overall Height (inch)		Weight		
		L	D	Н	lbs
SIMC2510-D	47-1/2"X22- 1/4"X84-1/4"	22-5/8"	50-1/4"	84"	271

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

25

Specifications subject to change without notice.



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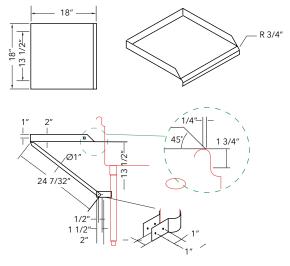


- 18 gauge type 304 stainless steel
- Easy installation

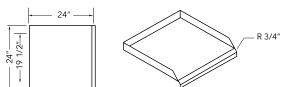
- Adjustable leg brackets for drain angle
- Universal left or right application

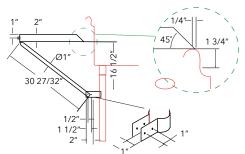
Product #	Description	Shipping Dimensions			Weight
		W"	D"	H"	(lbs)
SIA-18DB	Detachable drain board for 18" sink	20	25	5	13
SIA-24DB	Detachable drain board for 24" sink	26	27	5	16











Specifications subject to change without notice.

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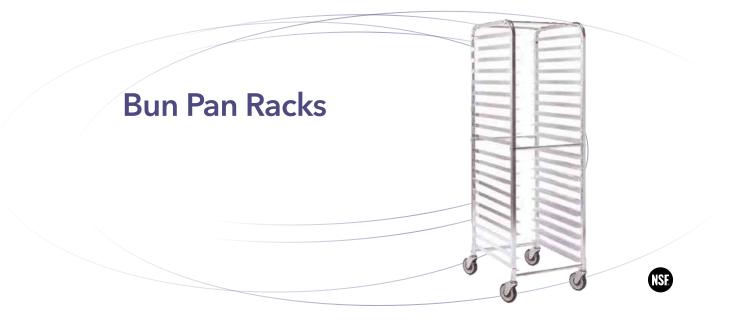






# Racks & Carts





#### Bun Pan Racks

Features

- Aluminum square tube frame construction
- Rounded Top for strength and easy fitting of covers
- Bolt-through heavy duty stem casters
- Welded angle slides
- Available with 3" spacing or 5" spacing
- Available in full or half sizes
- Available with heavier duty welded angles

#### Product Information:

- Heavier duty welded angles (Product # designated with H)
- Covers are available (Full- size Product #CAB0F01, Half-size cover Product # CAB0H01)





>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

Specifications subject to change without notice.



Equipment for the Foodservice Industry

**Bun Pan Racks** 

Specifications

### **OPEN BUN PAN RACKS**

Due de et #	# - f Cl: -l	Ship	Weight		
Product #	# of Slides –	L"	W"	Η"	(lbs)
Full Size					
CBO125	12	66	28	5	29
CBO203	20	66	28	5	35
CBO125-H	12	66	28	5	31
CBO203-H	20	66	28	5	37
Half Size					
CBO65	6	41	28	5	23
CBO103	10	41	28	5	25







BUN	PAN	RACK	COVERS	

Product #	Description	Size
CABOF01	Vinyl rack dust cover clear	Full
CABOH01	Vinyl rack dust cover clear	Half

**Bun Pans - Aluminum** 

Specifications

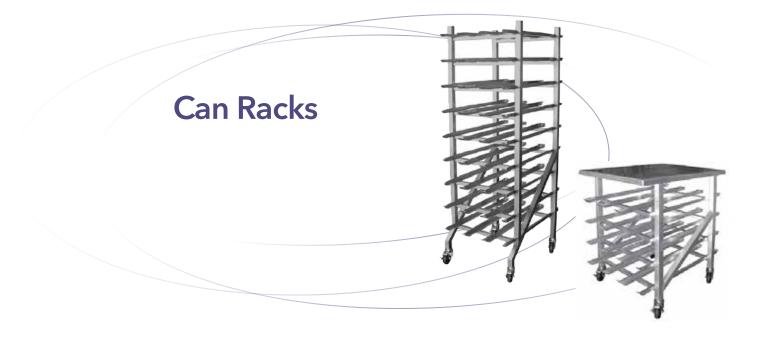
#### **BUN PANS - ALUMINUM**

Dimensions (mm)
13" ×18" (325 ×450)
18" ×26" (450 ×650)
13" ×18" (325 ×450) Perforated
18" ×26" (450 ×650) Perforated





Equipment for the Foodservice Industry



Can Racks	Features & Specifications

- Organizes cans and helps ensure stock rotation
- Castors provide mobility and flexibility
- Made with 1½" aluminum tubings
- Half-size rack comes with solid aluminum worktop to increase usability

#### Product Information:

• Welded and shipped, no assembly required

#### CAN RACKS- ON CASTERS (WELDED & SHIPPED, NO ASSEMBLY REQUIRED)

		Shipping Dimensions				
Product #	# of Slides —	L"	W" H"		_ Weight (lbs)	
Full Size						
CCO9	9	36	27	77	61	
Half Size						
CCO4	4	36	27	43	52	
0004	7	50	27	+5		

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

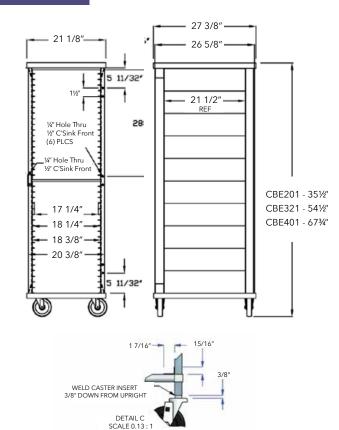


#### **Enclosed Transport Racks**

Features & Specifications

- Double pan construction with reinforced braces, 1½" space between runners
- Available in a variety of sizes
- Used to transport and store goods while slowing the dehydration process
- Made with welded, reinforced non-insulated aluminum
- Clean and rustproof

Product #	# of		hipping mensio	Weight	
	Slides -	L"	W"	Η"	- (lbs)
CBE201	20	36	21	28	74
CBE321	32	55	21	28	100
CBE401	40	68	21	28	112



>> EFI Product Feature: Enclosed Transport Racks are shipped unassembled to reduce shipping costs



Specifications subject to change without notice.

Equipment for the Foodservice Industry

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#### Aluminum Dunnage Racks

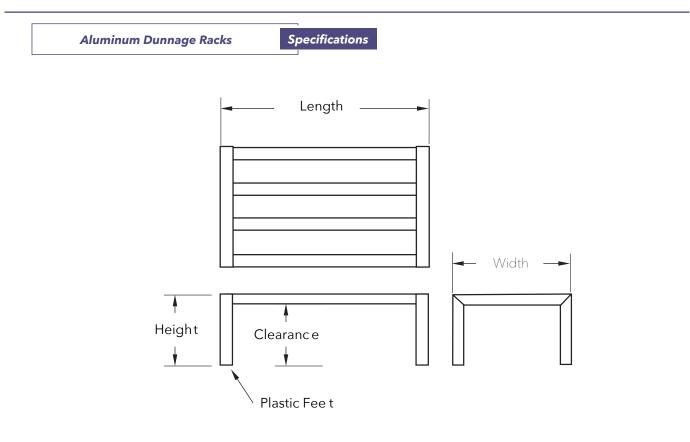
Features

- Heavy duty welded construction
- 1½" square tubing
- 2000 lb load capacity
- Evenly distributed load
- Fully welded 1½" square aluminum tube assembly
- Legs are 11/2" square tubing with plastic feet
- 6063-T52 extruded aluminum tube



>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





Product #	Shipping Dimensions			Weight
FIODUCL#	L"	W"	Η"	(lbs)
CD1836	38	20	14	8
CD1848	50	20	14	9
CD1860	62	20	14	10
CD1872	74	20	14	11
CD2036	38	22	14	11
CD2048	50	22	14	12
CD2060	62	22	14	13
CD2072	74	22	14	14
CD2436	38	26	14	10
CD2448	50	26	14	13
CD2460	62	26	14	14
CD2472	74	26	14	15







• All carts unless specified are shipped unassembled to reduce shipping costs.

Bus Carts

Specifications

# **BUS CARTS**

Product #	Description	Shipping Dimensions			Weight
			W"	Η"	– (lbs)
CBC3-09	3 shelf bus cart - beige	31	18	10	26
Accessories					
CABC1937	Large garbage bin for bus cart				
CABC1418	Small garbage bin for bus cart				



CBC3-09

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



**Bus Carts** 

Specifications



CBC1624KD-15

#### STAINLESS STEEL KNOCK DOWN BUS CARTS

Product #	Description	S Di	_ Weight		
fioduct #	# Description		W"	Η"	(lbs)
CBC1624KD-15	Stainless steel, knock down cart with shelves. 4" swivel plate	16.25	24	32.5	44
CBC1931KD-15	Casters with brake (at back)	19	31	34.5	53.9



CBC1624WD-15

STAINLESS STEEL WELDED BUS CARTS

Product #	Description	Shipping Dimensions			Weight
froddet #	Description	L"	W"	Η"	(lbs)
CBC1624WD-15	Stainless steel all welded joints cart with shelves	16.25	24	31.5	46.2
CBC1827WD-15	4" fixed plate casters at back,swivel	18	27	34.5	50.2
CBC1932WD-15	Plate casters with brake at back	19	31	34.5	59.4

Racks & Carts

>> EFI Product Feature: All Carts unless specified are shipped unassembled to reduce shipping costs



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• All carts unless specified are shipped unassembled to reduce shipping costs.

**Racks and Carts** 

Specifications

#### **PLATFORM CART**

Product #	Description	D	Weight		
		L"	W"	Η"	– (lbs)
CSC3060-06	Heavy duty cart w/ 6 casters in Blue (2200 lbs capacity)	26	27	5	16



CSC3060-06

Racks & Carts

>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.

Racks a	nd Carts Specifications					
STOCKING CARTS	CSC1840-12	CSC18	836-14	J		
Product #	Description		Shipp	ing Dimer	nsions	_ Weight
	Description		L"	W"	Η"	(lbs)
	Shipped Assembled					
CSC1840-12	All welded joints - painted green (600	) lbs capacity)	41	18	39	45
	Shipped Unassembled					
CSC1836-14	Chrome with solid top (165 lbs c	apacity)	36	22	5	49

#### LUGGAGE RACK - STAINLESS STEEL

Due d. et #	Sł	nipping Dimensio	ns	Weight
Product # —	L"	W"	Η"	(lbs)
CLC2035	36	22	9	53



Racks & Carts

>> EFI Product Feature: All Carts unless specified are shipped unassembled to reduce shipping costs



Equipment for the Foodservice Industry







# Insert Pans



# Stainless Steel Insert Pans



**Stainless Steel Insert Pans** 

Specifications

#### **STAINLESS STEEL FOOD PANS & LIDS - FULL SIZE**

Product #	Dimensio	ons (mm)	Depth	Lid
	L"(mm)	W"(mm)	(mm)	<ul> <li>Description</li> </ul>
EFI-7001	20 7/8"(530)	12 7/8"(327)	1"(25)	
EFI-7002	20 7/8"(530)	12 7/8"(327)	2 1/2"(65)	
EFI-7004	20 7/8"(530)	12 7/8"(327)	4"(100)	
EFI-7006	20 7/8"(530)	12 7/8"(327)	6"(150)	
EFI-7000C	20 7/8"(530)	12 7/8"(327)		Solid Cover
EFI-7000CS	20 7/8"(530)	12 7/8"(327)		Slotted Cover
EFI-7000FB	20 7/8"(530)	12 7/8"(327)		False Bottom



#### **STAINLESS STEEL FOOD PANS & LIDS - HALF SIZE**

Product #	Dimensio	ons (mm)	Depth	Lid
	L"(mm)	W"(mm)	(mm)	Description
EFI-7122	10 7/16"(265)	12 7/8"(327)	2 1/2"(65)	
EFI-7124	10 7/16"(265)	12 7/8"(327)	4"(100)	
EFI-7126	10 7/16"(265)	12 7/8"(327)	6"(150)	
EFI-7120C	10 7/16"(265)	12 7/8"(327)		Solid Cover
EFI-7120CS	10 7/16"(265)	12 7/8"(327)		Slotted Cover
EFI-7120FB	10 7/16"(265)	12 7/8"(327)		False Bottom



>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.





# Insert Pans

Stainless Steel Insert Pans

Specifications

#### **STAINLESS STEEL FOOD PANS & LIDS - 1/3 SIZE**

Product #	Dimensi	ons (mm)	Depth	
	L"(mm)	W"(mm)	(mm)	Lid Description
EFI-7132	12 7/8"(327)	6 15/16"(176)	2 1/2"(65)	
EFI-7134	12 7/8"(327)	6 15/16"(176)	4"(100)	
EFI-7136	12 7/8"(327)	6 15/16"(176)	6"(150)	
EFI-7130C	12 7/8"(327)	6 15/16"(176)		Solid Cover
EFI-7130CS	12 7/8"(327)	6 15/16"(176)		Slotted Cover

#### **STAINLESS STEEL FOOD PANS & LIDS - 1/4 SIZE**

Dimensio	ons (mm)	Depth	
L"(mm)	W"(mm)	(mm)	Lid Description
10 7/16"(265)	6 7/16"(164)	2 1/2"(65)	
10 7/16"(265)	6 7/16"(164)	4"(100)	
10 7/16"(265)	6 7/16"(164)	6"(150)	
10 7/16"(265)	6 7/16"(164)		Solid Cover
10 7/16"(265)	6 7/16"(164)		Slotted Cover
	L"(mm) 10 7/16"(265) 10 7/16"(265) 10 7/16"(265) 10 7/16"(265)	10 7/16"(265)       6 7/16"(164)         10 7/16"(265)       6 7/16"(164)         10 7/16"(265)       6 7/16"(164)         10 7/16"(265)       6 7/16"(164)	L"(mm)         W"(mm)         (mm)           10 7/16"(265)         6 7/16"(164)         2 1/2"(65)           10 7/16"(265)         6 7/16"(164)         4"(100)           10 7/16"(265)         6 7/16"(164)         6"(150)           10 7/16"(265)         6 7/16"(164)         5"(150)



#### **STAINLESS STEEL FOOD PANS & LIDS - 1/6 SIZE**

Product #	Dimensio	ons (mm)	Depth	
	L"(mm)	W"(mm)	(mm)	Lid Description
EFI-7162	6 15/16"(176)	6 7/16"(164)	2 1/2"(65)	
EFI-7164	6 15/16"(176)	6 7/16"(164)	4"(100)	
EFI-7166	6 15/16"(176)	6 7/16"(164)	6"(150)	
EFI-7160C	6 15/16"(176)	6 7/16"(164)		Solid Cover
EFI-7160CS	6 15/16"(176)	6 7/16"(164)		Slotted Cover



#### **STAINLESS STEEL FOOD PANS & LIDS - 1/9 SIZE**

Product #	Dimensi	ons (mm)	Depth	
	L"(mm)	W"(mm)	(mm)	-Lid Description
EFI-7192	6 15/16"(176)	4 15/16"(109)	2 1/2"(65)	
EFI-7194	6 15/16"(176)	4 15/16"(109)	4"(100)	
EFI-7196	6 15/16"(176)	4 15/16"(109)	6"(150)	
EFI-7190C	6 15/16"(176)	4 15/16"(109)		Solid Cover
EFI-7190CS	6 15/16"(176)	4 15/16"(109)		Slotted Cover



Specifications subject to change without notice.



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# **Insert Pans**

**Stainless Steel Insert Pans** 

Specifications

#### **STAINLESS STEEL FOOD PANS & LIDS - 2/3 SIZE**

Product #	Dimensi	ions (mm)	Depth	Lid Deservitien
	L"(mm)	W"(mm)	(mm) Lid Descri	
EFI-7232	13 7/8"(353)	12 13/16"(325)	2 1/2"(65)	
EFI-7234	13 7/8"(353)	12 13/16"(325)	4"(100)	
EFI-7236	13 7/8"(353)	12 13/16"(325)	6"(150)	
EFI-7230C	13 7/8"(353)	12 13/16"(325)		Solid Cover
EFI-7230CS	13 7/8"(353)	12 13/16"(325)		Slotted Cover

#### STAINLESS STEEL PERFORATED FOOD PANS - FULL SIZE

Product #	Dimensio	ons (mm)	Depth
	L"(mm)	W"(mm)	(mm)
EFI-7002P	20 7/8"(530)	12 7/8"(327)	2 1/2"(65)
EFI-7004P	20 7/8"(530)	12 7/8"(327)	4"(100)
EFI-7006P	20 7/8"(530)	12 7/8"(327)	6"(150)



#### STAINLESS STEEL PERFORATED FOOD PANS - HALF SIZE

Product #	Dimensions (mm)		Depth
	L"(mm)	W"(mm)	(mm)
EFI-7122P	10 7/16"(265)	12 7/8"(327)	2 1/2"(65)
EFI-7124P	10 7/16"(265)	12 7/8"(327)	4"(100)
EFI-7126P	10 7/16"(265)	12 7/8"(327)	6"(150)



#### **STAINLESS STEEL ADAPTER BARS**

Product #	Length(mm)
EFI-70A	20 1/2"(513)
EFI-71A	12 1/2"(313)



>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



approximate. Units given in pounds or inches.



Bun Pans - Aluminum

Specifications

#### **BUN PANS - ALUMINUM**

Product #	Dimensions (mm)
EFI-BP1318	13" ×18" (325 ×450)
EFI-BP1826	18" ×26" (450 ×650)
EFI-BP1318P	13" ×18" (325 ×450) Perforated
EFI-BP1826P	18" ×26" (450 ×650) Perforated



>> EFI Product Feature: Shipping specifications are approximate. Units given in pounds or inches.



Specifications subject to change without notice.

Equipment for the Foodservice Industry

# **Refrigeration Warranty**

# SALES TERMS

#### 5 Year Limited Warranty consisting of:

2 Year Parts & Labor and additional 3 year on Compressor (see details below) Except Ice-Machines which will be 1 Year Parts & Labor and additional 4 Year on Compressor.

#### Prices & Specifications:

EFI Sales Ltd. reserves the right to change the price and specifications of the equipment and/or material without notice. Prices are F.O.B. nearest EFI Sales Ltd. distribution center.

#### Customer's Freight Damage Procedure:

Before signing the carrier's, freight bill the customer should do the following:

#### Visible Damage:

1. Inspect shipment for any damage. If you see damage or feel there may be concealed damage, mark the carrier's copy of the freight bill "damaged" before receiving the product.

2. Action must be taken by you to notify the carrier within 48 hours of receipt If there is damage to your shipment,

3. A freight claim must be filed with the carrier and an inspection scheduled by the carrier. It is the duty of the carrier to give you a written report upon notification (VISIBLE AND CONCEALED).

4. For visible damage, do not accept delivery unless the condition is noted on your copy of the freight bill and signed by the driver. **Concealed Damage:** 

5. If the damage is concealed, notify the carrier within 48 hours by phone and in writing. Ask them to send their agent to complete an inspection report. Retain all cartons and merchandise for inspection. It is critical that the customer take the above actions.

#### TWO (2) YEAR PARTS AND LABOR WARRANTY:

EFI Sales Ltd. warrants to the original purchaser of EFI Sales Ltd. branded equipment, including all parts thereof, that such equipment is free from defects in material and workmanship, under normal use, proper maintenance and service as indicated by EFI Sales Ltd. installation and operation instructions, for a period of TWO (2) YEAR from the date of purchase or TWENTY EIGHT (28) MONTHS from the date of shipment from the manufacturer, whichever is earlier. Normal wear type parts, such as light bulbs/lamps and **gaskets are not covered by this warranty**. When needed, EFI sales Ltd. may modify or substitute parts. For the purpose of this warranty, the original purchaser shall be deemed to mean the individual of company for whom the product was originally installed.

This warranty shall be limited to repairing or replacing, including labor, any part of such product, which proves thus defective to the value of the equipment. EFI Sales Ltd. reserves the right to examine any product claimed to be defective. The labor warranty shall be for self-contained units only and for standard straight time, which is defined as normal service rate time, for service performed during normal working hours. Any service requested outside of a servicer's normal working hours will be covered under this warranty at the normal rate and any additional overtime will be the responsibility of the equipment purchaser.

Any part determined to be defective in the product should be returned to the company within THIRTY (30) DAYS under the terms of this warranty and must be accompanied by a record of the product model, serial number, and identified with a return material authorization (RMA#) issued by the manufacturer.

Remote locations, are limited in coverage by this warranty. Any installation that requires extra work, and/or travel, to gain access to the unit for service is the sole responsibility of the equipment purchaser. EFI will cover up to 50KM of travel time.

Improper operation resulting from factors, including but not limited to, improper or negligent cleaning and maintenance, accidental damage, low or high voltage conditions and inadequate wiring are not manufacturing defects and are strictly the responsibility of the purchaser.

**Condenser coils must be cleaned at** regular intervals. Failure to do so can cause compressor malfunctions and will void warranty. EFI Sales Ltd. recommends a **minimum monthly cleaning** although cleaning requirements vary in accordance with the operation of various products.

#### ADDITIONAL THREE (3) YEAR COMPRESSOR PART WARRANTY:

In addition to the warranty set forth above, EFI Sales Ltd. warrants the hermetically/semi-hermetically sealed compressor (part only) for an additional THREE (3) YEARS beyond the TWO (2) YEAR warranty period; not to exceed SIXTY-THREE (63) MONTHS from the date of shipment from EFI Sales Ltd., provided upon receipt of the compressor, manufacturer examination shows the sealed compressor to be defective. When needed, EFI sales Ltd. may substitute parts. This extended warranty does not cover freight for the replacement compressor or freight for the return of the failed compressor. Also, this extended compressor-part only warranty does NOT apply to any electrical controls, condenser, evaporator, fan motors, overload switch, starting relay, capacitors, temperature control, filter/drier, accumulator, refrigeration tubing, wiring harness, labor charges, or supplies that are covered by the standard warranty above.

All EFI Refrigeration Products should be operated on a level, stationary surface at all times. Thus, EFI Refrigeration units in any kind of mobile vehicle not limited to Truck, Trailers, Food Trucks or boats will be excluded from this Warranty.

NO CLAIMS CAN BE MADE AGAINST THIS WARRANTY FOR LOSS OF SALES, SPOILAGE OF PRODUCTS, OR CONSEQUENTIAL DAMAGES. THE FORGOING WARRANTIES ARE EXPRESSLY GIVEN IN LIEU OF ALL

THE TO HOUSE WARRANTIES, EXPRESS, IMPLIED, OR STATUTORY, INCLUDING THE IMPLIED WARRANTIES OR MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE WHICH ARE HEREBY DISCLAIMED, AND ALL OTHER OBLIGATIONS OR LIABILITIES ON OUR PART, AND WE NEITHER ASSUME NOR AUTHORIZE AND OTHER PERSON TO ASSUME FOR US, ANY OBLIGATION OR LIABILITY IN CONNECTION WITH THE SALE OF SAID REFRIGERATION UNITS OR ANY PARTS THEREOF.

This warranty shall not be assignable and shall be honored only in so far as the original purchaser. This warranty does not apply outside the limits of the United States of America and Canada, nor does it apply to any part that has been subject to misuse, neglect alteration, accident, or to any damage caused by transportation, flood, fire, acts of terrorism, or acts of God.

#### LIMITATION OF LIABILITY:

EFI Sales Ltd. or their affiliates shall not be liable for any indirect, incidental, special or consequential damages, or losses of a commercial nature arising out of malfunctioning equipment or its part or components thereof, as a result of defects in material or workmanship.

THE ORIGINAL OWNER'S SOLE AND EXCLUSIVE REMEDY AND EFI SALES LTD. SOLE AND EXCLUSIVE LIABILITY SHALL BE LIMITED TO THE REPAIR OR REPLACEMENT OF PARTS OR COMPONENTS CONTAINED IN THE EQUIPMENT IDENTIFIED ABOVE WHICH UNDER NORMAL USE AND SERVICE MALFUNCTION AS A RESULT OF DEFECTS IN MATERIAL OR WORKMANSHIP, SUBJECTS TO THE APPLICABLE PROVISIONS AND LIMITATIONS STATED ABOVE.

Note: Additional Terms and Conditions of sale may apply. NOTICE: SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE. CONTACT FACTORY FOR SPECIFIC MODEL AGENCY APPROVAL. ALL PRICES ARE F.O.B. NEAREST EFI SALES LTD. DISTRIBUTION CENTER





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