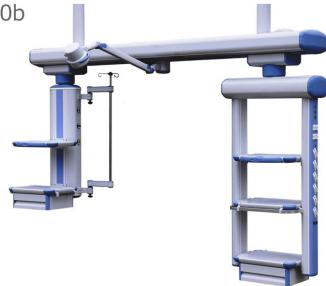
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Sonne Bridge 60b



Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design. International Quality Directives such as ISO 9001:2008, International Medical Supply Unit EN ISO11197:2004, Applications: For ICUs, Critical Area, ER, OT (Anesthesia)

Technical Description

Self I	eveled	Non	Drifting

Net Loading capacity Rated Voltage

Input Power Fitted with

No Requirement of configurated pneumatic breaking system for controlling the pendant

120-180 Kg 220V, Rated Frequency: 50HZ;

5 Amp

- 1 no of Working Platform (Height Adjustable), additional can be ordered, have provision to accommodate upto 2 units

- Control Handled drawer: 1no

Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen	2nos	Grounding	2
Vacuum	2 nos	terminal	
Medical Air	1 no (optional)	RJ45	1
Power socket	6pcs, 220V, 10A	Stainless steel I.V.	
		Ann Weight	1

Technical Description

Level Degrees Rotation Self Leveled, Non Drifting

No Requirement of configurated pneumatic breaking system for controlling the pendant Net Loading capacity

Rated Voltage

Input Power

120-180 Kg 220V, Rated Frequency: 50HZ; - 4 no of Working Platform

(Height Adjustable), additional can be ordered.

Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen	2nos	RJ45	1 no
Vacuum	2 nos	Stainless steel I.V.	1 Set
Medical Air	1 no	Optional	Examinaiton
Power socket	10pcs,		Light Medical
	220V, 10A		Air 7 bar CO2
Grounding	2 nos		outlet
torminal		Ann Woight	130kg





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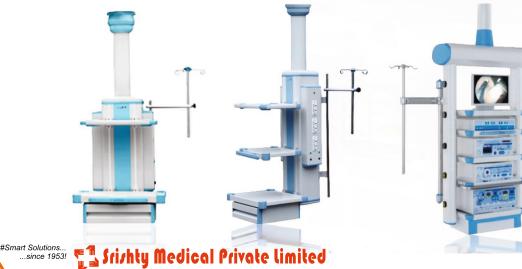
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Sonne AC10 Drop Down Anesthesia Pendant

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical

International Quality Directives such as ISO 9001:2008

International Medical Supply Unit EN ISO11197:2004

Applications: For ICUs, Critical Areas, ER, OT (Anesthesia)



Technical Description Level Degrees Rotation Self Leveled, Non Drifting

Net Loading capacity Rated Voltage Input Power Fitted with

No Requirement of configurated pneumatic breaking system for controlling the pendant

120-180 Kg

220V, Rated Frequency:50HZ;

- 1 no of Working Platform (Height Adjustable), additional can be ordered, have provision to accommodate upto
- Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen	2 nos	
Nitrous	1 no	
Vacuum	2 nos	
Medical Air	1 no	
Power socket	6pcs, 220V, 10A	
Grounding terminal	2 nos	

Stainless steel I.V. Optional

App. Weight

1 Set Examination light **AGSS Outlet** RJ45 outlet 130kg

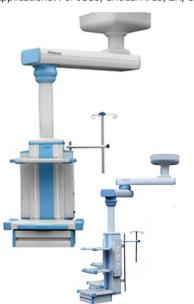
Sonne AC20 Anesthesia Single Arm Pendant

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design

International Quality Directives such as ISO 9001:2008

International Medical Supply Unit EN ISO11197:2004

Applications: For ICUs, Critical Area, ER, OT (Anesthesia)



Technical Description

Single Arm Level Degrees Rotation: Self Leveled, Non Drifting,

Net Loading capacity: Rated Voltage: Input Power: Fitted with

1500 mm 0~340°

for controlling the pendant 120-180 Kg 220V, Rated Frequency: 50HZ;

- 1 no of Working Platform (Height Adjustable),
- additional can be ordered, have provision upto 2 units - Control Handled drawer: 1no Round Angle Design for Prevention of Collision

No Requirement of configurated pneumatic breaking system

Medical Gas Outlets (DIN Type)

tional
)V, 10

Stainless steel I.V. Optional

RJ45 outlet Double Arm available 150kg/180kg

App. Weight

All specifications, models, versions shown are indicative, representative & approximate, and are subject to change without any prior notice with exclusive discretion of the company

1 Set

Examination light

AGSS Outlet

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GERMAN Technology

Sonne SC10 Surgical Drop Down Pendant

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design.

International Quality Directives such as ISO 9001:2008,

International Medical Supply Unit EN ISO11197:2004

Applications: For OT (Surgical), Endoscopy



Level Degrees Rotation No Requirement of configurated pneumatic breaking system Self Leveled, Non Drifting for controlling the pendant

120-180 Kg

220V, Rated Frequency: 50HZ;

5 Amp

- 4 no of Working Platform (Height Adjustable), additional can be ordered
- Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets	s (DIN Type)
Oxygen	2 nos
Vacuum	2 nos
Medical Air	1 no
Power socket	10pcs, 2
Grounding terminal	2 nos

Technical Description

Net Loading capacity

Rated Voltage

Input Power

Fitted with

Stainless steel I.V. Optional

Medical Air 7 bar CO2 Outlet 130kg

Examination light

220V, 10A;

App. Weight

Sonne SC20 Surgical Single Arm Pendant

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design

International Quality Directives such as ISO 9001:2008,

Road No.6

International Medical Supply Unit EN ISO11197:2004

Applications: For OT, Endoscopy

Technical Description

Single Arm Level Degrees Rotation: Self Leveled, Non Drifting,

Net Loading capacity: Rated Voltage: Input Power:

Fitted with

1500 mm 0~340° No Requirement of configurated pneumatic breaking system

for controlling the pendant 120-180 Kg

220V, Rated Frequency: 50HZ; 5 Amp

- 4 no of Working Platform (Height Adjustable), additional can be ordered
- Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen	2 nos
Vacuum	2 nos
Medical Air 4 bar	1 no
Power socket	10pcs, 220V, 10A
Grounding terminal	2 nos
Stainless steel I.V.	1 Set

Optional

App. Weight

Examination light Medical Air 7 bar; 1 no CO2 Outlet Double Arm available 150kg/180kg

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approximate, and are subject to change without any prior notice with







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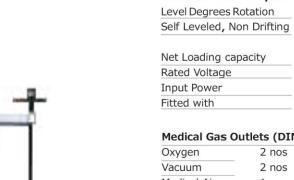
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Sonne IC10 ICU / CRITICAL CARE PENDANT Ultra Slim Version

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design

International Quality Directives such as ISO 9001:2008 International Medical Supply Unit EN ISO11197:2004 Applications: For ICUs, Critical Area, ER, OT (Anesthesia)



Technical Description

No Requirement of configurated pneumatic breaking system 60 Kg 220V, Rated Frequency:50HZ; 1 side IV Pole

Medical Gas Outlets (DIN Type)

2 nos
2 nos
1 no
6pcs, 220V,
60kg
2 nos

Universal Monitor Arm Bracket

Sonne IC20 ICU / CRITICAL CARE PENDANT Drop Down Version

 $Made from \ high-strength\ aluminum\ alloy\ with\ electrostatic\ epoxy\ powder\ coated\ with\ channeled\ supply\ chamber\ for\ gasses\ \&\ electrical$ individually, whole sealed design

International Quality Directives such as ISO 9001:2008 International Medical Supply Unit EN ISO11197:2004 Applications: For ICUs, Critical Area, ER, OT (Anesthesia)



Technical Description

Net Loading capacity

Rated Voltage

Input Power

Fitted with

Level Degrees Rotation $0 \sim 340^{\circ}$ Self Leveled, Non Drifting No Requirement of configurated

pneumatic breaking system 100 ~ 180Kg

220V, Rated Frequency:50HZ;

1 no of Working Platform (Height Adjustable), Additional can be ordered, have provision upto 2

Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen	2 nos	Grounding	2 nos
Nitrous	1 no	terminal	
Vacuum	2 nos	Optional	Examination light
Medical Air	1 no	RJ 45	1 no
Power socket	6pcs, 220V,	App. Weight	100 kg

All specifications, models, versions shown are indicative, representative & approximate, and are subject to change without any prior notice with exclusive discretion of the company



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