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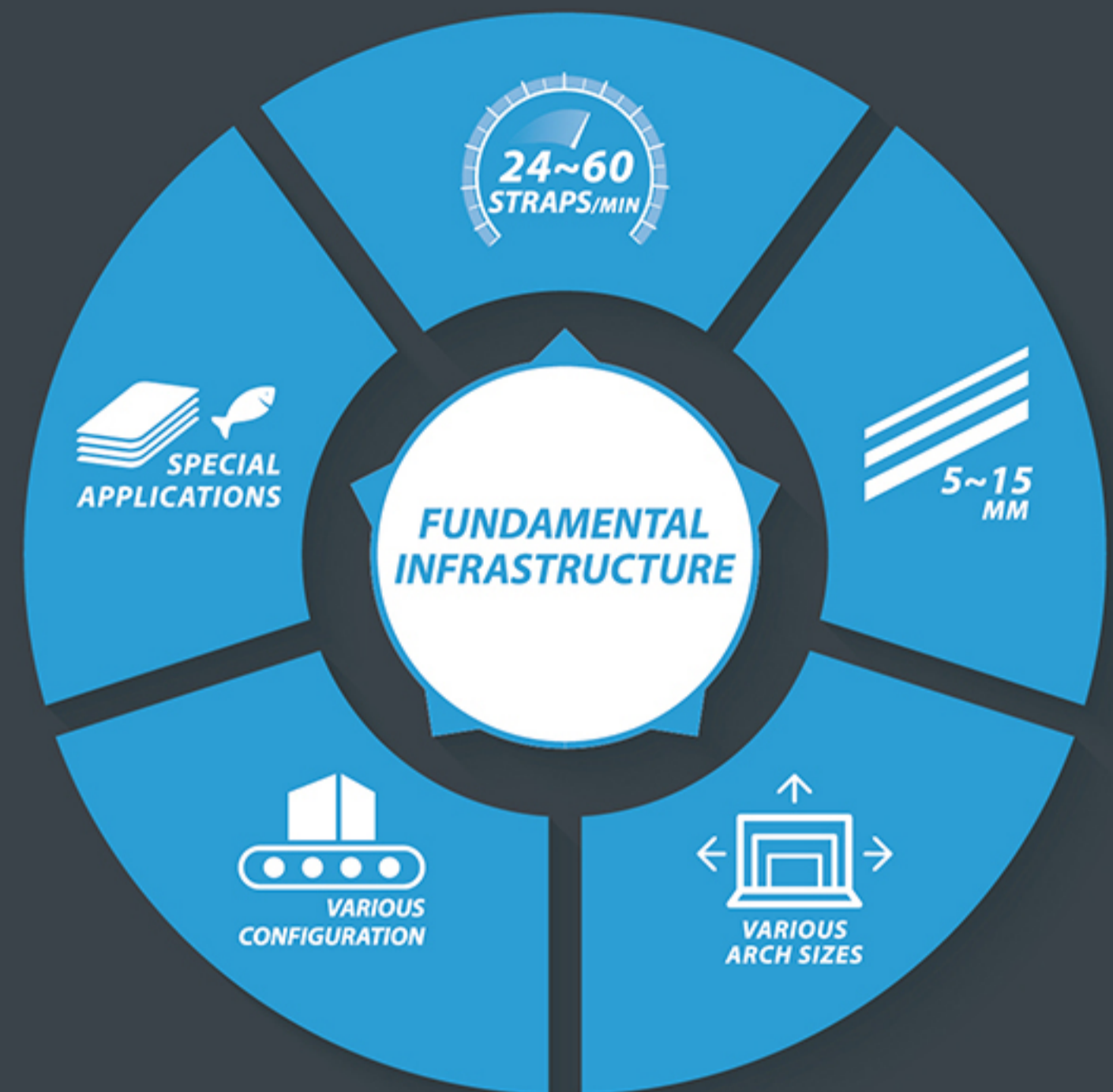


AUTO STRAPPING MACHINE
THE SUM OF ALL SOLUTIONS

THE SUM OF ALL SOLUTIONS FOR STRAPPING

Based on over 40 years of professional experience and fully understand the long-standing plights which customers are facing due to the diverse market needs, Joinpack create the unique Matrix concept and implement this advanced idea to all its automatic strapping machine products.

One fundamental infrastructure fits with specialized components or motors to perform universal functions then further constitute a complete functional Matrix to corresponding with various market demands at lowest cost.



- ✓ **VARIOUS SPEEDS**
- ✓ **VARIOUS ARCH SIZES**
- ✓ **VARIOUS STRAP WIDTHS**
- ✓ **IN-LINE/STAINLESS STEEL CONFIGURATION**
- ✓ **SPECIAL APPLICATIONS**

ADVANTAGES & CHARACTERISTICS



- Meet various speeds / strap widths / budgets



- Less maintenance cost



- Less parts stock
- Up to 70% parts interchangeable

Models	A 8 SERIES		A 9 SERIES	
	A-88	A-85	A-98	A-93
Speed (straps/min)	60up	40	35	24
Motor type	SERVO	AC	SERVO / AC	AC
Strap width (mm)	5, 6, 9, 12, 15		9, 12, 15	
Tension range (kgs)	3 ~ 70		15 ~ 70	

COMPREHENSIVELY CORRESPONDANCE WITH SPECIAL APPLICATIONS

Idea for

- Printing
- Meat & Seafood
- Furniture & Wood
- Corrugated
- Logistics Industries & Others



A-88CS

All In One For Corrugated Bundles

- Squaring
- Top Press
- Strapping



A-88ARP

In-Line Roller Driven / Top Press



Big Arch Size:
W 3450 x H 600 mm For Furniture

A 8 Series

To integrate compatible, flexible and affordable, A 8 series strapping system is designed with variety of strapping speed, full range of in & off-line, belt & roller driven. Diversity of options is available.



A-88 / A-85 Standard

FEATURES

- Run on 5,6,9,12,15 mm strap
- Waist auto loading system
- Short feeding sensor
- Coil end eject system
- Looping ejector

OPTION

- Top press



A-88M / A-85M Stainless Steel Housing



A-88AB / A-85AB In-Line Belt Driven

BELT / ROLLER DRIVEN

- PLC control with HMI touch screen panel
- Conveyor speed adjustable
- Upstream and downstream interlock



*A-88AR / A-85AR
In-Line Roller Driven*

A9 Series

Provide the flexibility, reliability and simplify maintenance for general applications.
By adopting servo driven, speed is faster and efficiency higher.



A-98 / A-93 Standard



*A-98M / A-93M
Stainless Steel Housing*



*A-98YMT / A-93YMT
Stainless Steel Housing
With Roller Table*



*S-72YO
Mobile Pallet Strapping*

FEATURES

- Run on 9,12,15 mm strap
- Digital regulator in PCB
- Various arch sizes
- Diversity of options



*A-98AB / A-93AB
In-Line Belt Driven*



*A-98AR / A-93AR
In-Line Roller Driven*



*A-98LAR / A-93LAR
In-Line Roller Driven
Low Table*



*A-98Y / A-93Y
Side Seal*

BELT / ROLLER DRIVEN

- PLC control
- Conveyor speed adjustable
- Upstream and downstream interlock

SPECIFICATIONS

Specs	Models	A 8 SERIES		A 9 SERIES	
		A-88	A-85	A-98	A-93
Speed (straps / min) (650 x 500 Arch)		60up	40	35	24
Strap width 5,6 mm (specified)		Standard equipped			
Strap width 9,12,15 mm (specified)		Standard equipped			
Tension range for 5,6 mm (kgs)		3~30			
Tension range for 9,12,15 mm (kgs)		5~70		15~70	
Arch (STD) mm		W 650 x H 500		W 850 x H 600	
Motor type		SERVO	AC	SERVO / AC	AC
Sealing method		Heating element			
Auto loading system		Standard equipped		Options	
Short feeding system		Standard equipped			Options
Looping ejector		Standard equipped		Options	
Coil end eject system		Standard equipped		Options	
Electronic tension control		Standard equipped		Options	
Table height (mm)		805			
Power supply		110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH			
Power consumption (KW)		1.2			1.0
Layout dimension (L x W x H) (STD) mm		1230 x 580 x 1430		1440 x 600 x 1530	
Side Seal - Y		Standard equipped			
Low Table - L				Standard equipped	
Roller Driven - AR		Standard equipped			
Belt Driven - AB		Standard equipped			
Arch (STD) mm		AR : W 850 x H 500 (SERVO / AC) AB : W 850 x H 500 (AC) AB : W 650 x H 500 (SERVO)		W 850 x H 600	
HMI touch panel (AR /AB)		Standard equipped		Options	
Roller / Belt speed (m / min)		10~40 adjustable			
Min. packaging size (mm)		AR : W 160 x L 200 x H 30 AB : W 100 x L 200 x H 30 AB : W 160 x L 130 x H 30		AR : W 350 x L 250 x H 30 AR : W 250 x L 350 x H 30 AB : W 250 x L 200 x H 30	
Various arch sizes		Options			
Stainless Steel Housing - M		Options			
Top Press - P		Options			

* Specifications subject to change without notice



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A-85N

AC Motor Driven Advanced Strapping Machine

Description

A-85N is designed for various applications and able to work with different strap widths, wide tension range as well as high strapping speed with AC motor driven.

Diversity of assist functions is all as standard equipped.

Features

- Looping ejector
- Short feeding sensor
- Coil end eject system
- Electronic tension control
- Waist auto loading system
- Run on 5,6,9,12,15 mm strap
- Advanced performance (over 40 straps/min.)

Options

- Top press - P
- Various arch sizes
- Stainless steel housing (A-85M)

Specification

Speed (straps / min)	40
Strap width (mm)	5,6,9,12,15 specified
Tension range for 5,6mm	3~30kgs
Tension range for 9,12,15mm	5~70kgs
Standard arch (W x H mm)	650 x 500
Motor	AC
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.2
Layout dimension (L x W x H mm)	1230 x 580 x 1430

*Specification subject to change without notice



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A-85M

AC Motor Driven Advanced Strapping Machine, Stainless steel housing

Description

A-85M is designed for various applications and able to work with different strap widths, wide tension range as well as high strapping speed with AC motor driven.

Diversity of assist functions is all as standard equipped.

Features

- Looping ejector
- Short feeding sensor
- Coil end eject system
- Electronic tension control
- Waist auto loading system
- Run on 5,6,9,12,15 mm strap
- Advanced performance (over 40 straps/min.)

Options

- Top press - P
- Various arch sizes
- Carbon steel housing (A-85N)

Specification

Speed (straps / min)	40
Strap width (mm)	5,6,9,12,15 specified
Tension range for 5,6mm	3~30kgs
Tension range for 9,12,15mm	5~70kgs
Standard arch (W x H mm)	650 x 500
Motor	AC
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.2
Layout dimension (L x W x H mm)	1230 x 580 x 1430

*Specification subject to change without notice





A-93

General Application Bottom Seal Automatic Strapping Machine

Description

A-93 is designed for general applications with its reputation since years. Various arch size combination and workability of different strap widths between 9 ~ 15 mm can serve all kinds of packages. Tension range between 15-70 KGs and cycle speed 24 straps/min performed thru AC motor driven.

Available to equip with various unique options to perform advanced functions.

Features

- Hinged table top
- Proximity cam switch
- Instant heating system
- Modular arch component
- Weld cooling time adjustable
- Available for both PP& PET strap (specified)
- Digital regulator in PCB with LED show I/O status

Options

- Looping ejector
- Auto loading system
- Short feeding sensor
- Coil end strap ejecting out
- Electronic tension control system
- Stainless steel housing available : **A-93M**

Specification

Speed (straps / min)	24
Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Standard arch (W x H mm)	850 x 600
Motor	AC
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.0
Layout dimension (L x W x Hmm)	1440 x 600 x 1530

*Specification subject to change without notice





A-93M

Stainless Steel Housing Automatic Strapping Machine

Description

For meat / marine packaging application.
 Various arch size combination and workability of different strap widths between 9 ~ 15 mm.
 Tension range between 15-70 KGs.
 Available to equip with various unique options to perform advanced functions.

Features

- Hinged table top
- Proximity cam switch
- Instant heating system
- Modular arch component
- Weld cooling time adjustable
- Available for both PP& PET strap
- Digital regulator in PCB with LED show I/O status

Options

- Carbon steel housing : **A93N**

Specification

Speed (straps / min)	24
Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Standard arch (W x H mm)	850 x 600
Motor	AC
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.0
Layout dimension (L x W x Hmm)	1440 x 600 x 1530

*Specification subject to change without notice





A-98

Servo Motor Driven Bottom Seal Automatic Strapping Machine

Description

A-98 is an enhanced version of A-93.

Equipped with servo motor to create faster strapping speed.

Various arch size combination and workability of different strap widths between 9 ~ 15 mm can serve all kinds of packages. Tension range between 15-70 KGs and enhanced cycle speed up to 35 straps /min.

Available to equip with various unique options to perform advanced functions.

Features

- Hinged table top
- Proximity cam switch
- Instant heating system
- Modular arch component
- Weld cooling time adjustable
- Available for both PP& PET strap (specified)
- Digital regulator in PCB with LED show I/O status

Options

- Looping ejector
- Auto loading system
- Short feeding sensor
- Coil end strap ejecting out
- Electronic tension control system
- Stainless steel housing available : **A-98M**

Specification

Speed (straps / min)	35
Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Standard arch (W x H mm)	850 x 600
Motor	Servo / AC
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.2
Layout dimension (L x W x Hmm)	1440 x 600 x 1530

*Specification subject to change without notice



A-98M

Stainless Steel Housing Automatic Strapping Machine

Description

For meat / marine packaging application.

Various arch size combination and workability of different strap widths between 9 ~ 15 mm.

Tension range between 15-70 KGs.

Available to equip with various unique options to perform advanced functions.



Features

- Hinged table top
- Proximity cam switch
- Instant heating system
- Modular arch component
- Weld cooling time adjustable
- Available for both PP& PET strap
- Digital regulator in PCB with LED show I/O status

Options

- Carbon steel housing : **A-98**

Specification

Speed (straps / min)	35
Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Standard arch (W x H mm)	850 x 600
Motor	Servo / AC
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.2
Layout dimension (L x W x Hmm)	1440 x 600 x 1530

*Specification subject to change without notice





A-93YMT

Stainless Steel Side Seal Strapping With Table

Description

Ideal design for food packages such like meat or marines. Equipped with roller table and frame made by stainless steel.

Various arch size combination and workability of different strap widths between 9 ~ 15 mm.

Tension range between 15-70 KGs.

Available to equip with various unique options to perform advanced functions.

Features

- 8 digit counter
- Proximity cam switch
- Instant heating system
- Weld cooling time adjustable
- Digital regulator in PCB which LED shows I/O status

Options

- Press unit
- Looping ejector
- Auto loading system
- Stacker light with buzzer
- Coil end strap ejecting out
- Up-stream and down-stream interlock
- Strapping sensor(photocell) with bracket

Specification

Speed (straps / min)	24
Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Standard arch (W x H mm)	600 x 650
Motor	AC
Sealing method	Heating element
Table height (mm)	740mm from floor lever
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.0
Layout dimension (L x W x Hmm)	1425 x 640 x 1943

*Specification subject to change without notice



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A-93L

Bottom Seal Strapping With Low Table

Description

Ideal for heavy, bulky package.

Lower table height allows operator to work with heavy objects efficiently.

Various arch size combination and workability of different strap widths between 9 ~ 15 mm.

Tension range between 15-70 KGs.

Available to equip with various unique options to perform advanced functions.

Features

- 8 digit counter
- Proximity cam switch
- Instant heating system
- Weld cooling time adjustable
- Digital regulator in PCB which LED shows I/O status

Options

- Looping ejector
- Auto loading system
- Power roller driven table top

Specification

Speed (straps / min)	24
Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Standard arch (W x H mm)	850 x 600
Motor	AC
Sealing method	Heating element
Table height (mm)	440
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.0
Layout dimension (L x W x H mm)	1925 x 705 x 1480

*Specification subject to change without notice





S-72YO

Mobile Side Seal Strapping Machine for Pallet

Description

Mobility for packages on pallet, Plug in and can be workable for everywhere, movable with casters.

Track capable for stretch and retraction, less working space and high efficiency.

PP and PET strap are both workable.

Features

- Proximity cam switch
- Auxiliary feeding device
- Low sealing head (550mm)
- Weld cooling time adjustable
- Mobile track for pallet strapping
- PP/PET switch: to change the setting by one switch
- Digital regulator in PCB which LED shows I/O status

Options

- Ø406 Dispense

Specification

Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Motor	AC
Sealing method	Heating element
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	0.95
Layout dimension (L x W x Hmm)	1005 x 765 x 1120

*Specification subject to change without notice



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S-72YOF

**Mobile Side Seal Strapping
Machine for Pallet with Fixed
Track**

Description

Ideal design for packages on pallet.

Plug in and workable for everywhere, movable with casters.

Depends on your request, PP and PET strap are both workable.

Features

- Proximity cam switch
- Auxiliary feeding device
- Low sealing head (465mm)
- Weld cooling time adjustable
- Fixed track for pallet strapping
- PP/PET switch: to change the setting by one switch
- Digital regulator in PCB which LED shows I/O status

Options

- Ø406 Dispense

Specification

Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Motor	AC
Sealing method	Heating element
Power supply	110/220/230/240V, 50/60Hz, 1PH
Power consumption (kw)	0.95
Layout dimension (L x W x Hmm)	1005 x 765 x 1120

*Specification subject to change without notice



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A-85NAR

Roller Driven Tabletop With AC Motor

Description

A-85NAR is designed for various in-line applications.

A-85NAR can work with different strap widths, provide wide tension range as well as high strapping speed with AC motor driven.

Diversity of assist functions is all as standard equipped.

Features

- Roller driven
- Looping ejector
- Short feeding sensor
- Coil end eject system
- Waist auto loading system
- Conveyor speed adjustable
- Upstream and downstream interlock
- Run on 5,6,9,12,15 mm strap (specified)
- PLC control with HMI touch screen panel

Options

- Stainless steel housing
- Various arch sizes

Specification

Speed (straps / min)	40
Strap width (mm)	5,6,9,12,15 specified
Tension range for 5,6mm	3~30kgs
Tension range for 9,12,15mm	5~70kgs
Standard arch (W x H mm)	850 x 500
Motor	AC
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.2
Layout dimension (L x W x Hmm)	1565 x 580 x 1430

*Specification subject to change without notice



A-85NARP

Roller Driven Tabletop With Top Press



Description

A-85NARP is designed for various in-line applications.

Top press helps compressing the bundle during strapping to get better tension.

A-85NARP can work with different strap widths, provide wide tension range as well as high strapping speed with AC motor driven.

Diversity of assist functions is all as standard equipped.

Features

- Top press
- Roller driven
- Looping ejector
- Short feeding sensor
- Coil end eject system
- Waist auto loading system
- Conveyor speed adjustable
- Upstream and downstream interlock
- Run on 5,6,9,12,15 mm strap (specified)
- PLC control with HMI touch screen panel

Options

- Stainless steel housing
- Various arch sizes

Specification

Speed (straps / min)	40
Strap width (mm)	5,6,9,12,15 specified
Tension range for 5,6mm	3~30kgs
Tension range for 9,12,15mm	5~70kgs
Standard arch (W x H mm)	850 x 500
Motor	AC
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.2
Layout dimension (L x W x Hmm)	1230 x 580 x 1430

*Specification subject to change without notice





A-88NAB

Belt Driven Tabletop With Servo Motor

Description

A-88NAB is designed for various in-line applications.

A-85NAB can work with different strap widths, provide wide tension range as well as rapid strapping speed with servo motor driven.

Diversity of assist functions is all as standard equipped.

Features

- Belt driven
- Looping ejector
- Short feeding sensor
- Coil end eject system
- Waist auto loading system
- Conveyor speed adjustable
- Upstream and downstream interlock
- Run on 5,6,9,12,15 mm strap (specified)
- PLC control with HMI touch screen panel

Options

- Top press - P
- Various arch sizes
- Stainless steel housing

Specification

Speed (straps / min)	60 up
Strap width (mm)	5,6,9,12,15 specified
Tension range for 5,6mm	3~30kgs
Tension range for 9,12,15mm	5~70kgs
Standard arch (W x H mm)	650 x 500
Motor	Servo
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.2
Layout dimension (L x W x Hmm)	1230 x 580 x 1430

*Specification subject to change without notice





A-88NAR

Roller Driven Tabletop With Servo Motor

Description

A-88NAR is designed for various in-line applications.

A-88NAR can work with different strap widths, provide wide tension range as well as rapid strapping speed with servo motor driven.

Diversity of assist functions is all as standard equipped.

Features

- Roller driven
- Looping ejector
- Short feeding sensor
- Coil end eject system
- Waist auto loading system
- Conveyor speed adjustable
- Upstream and downstream interlock
- Run on 5,6,9,12,15 mm strap (specified)
- PLC control with HMI touch screen panel

Options

- Stainless steel housing
- Various arch sizes

Specification

Speed (straps / min)	60 up
Strap width (mm)	5,6,9,12,15 specified
Tension range for 5,6mm	3~30kgs
Tension range for 9,12,15mm	5~70kgs
Standard arch (W x H mm)	850 x 500
Motor	Servo
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.2
Layout dimension (L x W x Hmm)	1565 x 580 x 1430

*Specification subject to change without notice





A-93AR

**Fully Automatic Strapper with Roller
Driven Table**

Description

Ideal designed to integrate by IN-LINE with other machines for general industry. Various arch size combination and workability of different strap widths between 9 ~ 15 mm can serve all kinds of packages.

Tension range between 15~70 KGs and cycles speed 24 straps.

Available to equip with various unique options to perform advanced functions.

Features

- Proximity cam switch
- Instant heating system
- Stainless-clad steel roller
- Weld cooling time adjustable
- Hinged power roller driven table top
- Up-stream and down-stream interlock
- Heating temperature from 230°C ~460°C for PP & PET straps

Options

- Looping ejector
- Top press function
- Auto loading system
- Stack light with buzzer
- Coil end strap ejecting out
- Stainless steel housing. (SUS#304)

Specification

Speed (straps / min)	24
Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Roller speed (m/min)	10~40 adjustable
Standard arch (W x H mm)	850 x 600
Motor	AC
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.0
Layout dimension (L x W x Hmm)	1440 x 600 x 1530

*Specification subject to change without notice



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A-93AB

IN-LINE Fully Automatic Belt Driven

Description

Ideal designed to integrate by IN-LINE with other machines for general industry. Various arch size combination and workability of different strap widths between 9 ~ 15 mm can serve all kinds of packages.

Tension range between 15-70 KGs and cycle speed 24 straps.

Available to equip with various unique options to perform advanced functions.

Features

- Proximity cam switch
- Instant heating system
- Hinged belt driven table top
- Weld cooling time adjustable
- Digital PCB with LED which easy to regulate

Options

- Looping ejector
- Auto loading system
- Stack lights with buzzer
- Coil end strap ejecting out

Specification

Speed (straps / min)	24
Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Roller speed (m/min)	10~40 adjustable
Standard arch (W x H mm)	850 x 600
Motor	AC
Sealing method	Heating element
Table height (mm)	805
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.0
Layout dimension (L x W x Hmm)	1440 x 600 x 1530

*Specification subject to change without notice





A-93LAR

Fully Automatic Roller Driven
With Low Table

Description

Ideal for heavy, bulky package.

Lower table height allows itself to integrate with low height conveyers.

Ideal designed to integrate by IN-LINE with other machines for general industry.

Various arch size combination and workability of different strap widths between 9 ~ 15 mm can serve all kinds of packages.

Tension range between 15~70 KGs and cycles speed 24 straps.

Available to equip with various unique options to perform advanced functions.

Features

- For PP & PET straps
- Proximity cam switch
- Instant heating system
- Heavy duty steel rollers
- Weld cooling time adjustable
- Hinged power roller driven table top
- Up-stream and down-stream interlock
- Heating temperature from 230°C ~460°C

Options

- Top press
- Looping ejector
- Auto-loading system
- Stacker light with buzzer
- Coil end strap ejecting out
- Stainless steel housing (SUS#304)

Specification

Speed (straps / min)	24
Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Roller speed (m/min)	10~40 adjustable
Standard arch (W x H mm)	850 x 600
Motor	AC
Sealing method	Heating element
Table height (mm)	440
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.0
Layout dimension (L x W x Hmm)	1925 x 705 x 1480

*Specification subject to change without notice



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A-93Y

Side Seal Automatic Strapping Machine

Description

Low-cost automation by integrate with conveyers.

Ideal for general industry.

Ideal designed for general industry and to be integrated by IN-LINE with other machines for general industry.

Various arch size combination and workability of different strap widths between 9 ~ 15 mm can serve all kinds of packages.

Tension range between 15~70 KGs and cycles speed 24 straps.

Available to equip with various unique options to perform advanced functions.

Features

- 8 digit counter
- Proximity cam switch
- Instant heating system
- Weld cooling time adjustable
- Digital regulator in PCB which LED shown I/O status

Options

- Top press
- Looping ejector
- Auto loading system
- Stainless steel housing
- Stacker light with buzzer
- Coil end strap ejecting out
- Up-stream and down-stream interlock
- Strapping sensor(photocell) with bracket

Specification

Speed (straps / min)	24
Strap width (mm)	9,12,15 specified
Tension range	15~70kgs
Standard arch (W x H mm)	600 x 850
Motor	AC
Sealing method	Heating element
Power supply	110/220/230/240V, 50/60Hz, 1PH 220/230/380/415/440V, 50/60Hz, 3PH
Power consumption (kw)	1.0
Layout dimension (L x W x Hmm)	1425 x 600 x 850

*Specification subject to change without notice



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