

## AUTOMATIC STRAPPING MACHINES



MODEL : XT-101

- Stable and durable mechanism system, no greasing and easy for operation.
- Long-lasting full components and compatible control system.
- Outside strapping dispenser for easy loading.
- Modular Aluminium Arch allows use of straps with minor camber defect, results in consumable cost saving.

### Specifications

<b>Model</b>	<b>XT-101</b>
Table Top	Idle Roller
Strap Size	9mm/12mm/15mm
Strap Thickness	0.6mm – 1.0mm
Roll Size	200mm x400mm W
Power	850w
Arch Size	(w)800mm x (h) 600mm
Power Supply	380v, 50hz
Control System	PCB
Strapping Speed	26 Strap / Min
Strapping Tension	5 – 80kg
Net Weight	250kg

Largest Selling Machine in India Since 1997

### Specifications

<b>Model No.</b>	<b>TP-6000</b>
Max Packaging Size	850(W)mm x 600(H) mm
Min Packaging Size	100W x 20H mm
Strap Core Inner Dia	200mm
Strap Width	8 ~ 15.5mm (adjustable)
Strap Thickness	0.55 ~ 0.75mm
Strapping Tension	10 to 70kg (Max)
Table Height	810mm
Max Package Weight	100kg
Strapping Speed	27 Strap/Min (60Hz, 1PH)
Power Consumption	0.65 KW
Power Supply	220V / 380V(50/60hz) 3PH
Temp. of Working Environment	5 ~ 40°
Dimensions	620(D)x1430(W)x1540(H)mm
Net Weight	220kg

- Logic Relay Circuit
- Sensors for automatic strapping
- Belt type Strap Dispenser Brake
- Mechanical Aspect:
- Strap dispenser with belt brake
- Free Roller Tabletop
- Mechanical Tension adjustment
- Double cams for long lasting machine operation.
- New generation heating element suitable for PP and PET strap use, requires less initial heating time.
- Reinforced strap feed shooter structure gives much longer operation time before changing it.
- Aluminum Arch:
- Increase strapping accuracy and reduce turn over strap, or tilted band position.
- 2 times lighter than the steel arch for handling.
- Modular extension, easier to add extra height or to replace a damaged section
- Easier to change wearables parts than the steel arch.



MODEL : TP-6000



MODEL : PW-0860C

- Lubrication free strapping head
- External mechanical tension control
- Multiple methods of cycle initiation
- Affordable choice for every budget

### Specifications

<b>Model</b>	<b>PW-0860C</b>
Arch Size	W850xH600mm
Min Packaging Size	W100xH50mm
Strap Width	9,12,15mm(Specify)
Strap Core Size	200mm
Strapping Tension	upto 90kg
Strapping Speed	2.4 sec/strap
Power Consumption	850W
Power Supply	380 V 50hz 3 Phase
Dimensions	1440x640x1517mm(LxWxH)
Net Weight	250 kg

### Specifications

<b>Model</b>	<b>JN-85E</b>
Arch Size	850W x 600H mm (Standard)
Power Supply	110/220V 50/60Hz 1Ph; 220/380V 50/60Hz 3Ph
Strap Cycle Speed	28 Cycles/ 60Hz, 26 cycles/ 50Hz per min
Tension Strength	Max. 70kgs
Strap Width	6~15.5mm
Sealing Method	Heat Sealing
Dimensions	1400W x 640D x 147H mm
Table Height	805mm
Machine Weight	220kgs
Gross Weight	265kgs

- Modular designed Aluminum alloy arch, easy to assemble and disassemble.
- Auto strap positioning and retry feeding functions enable operating of humanity.
- Convenient operating modes with panel, ball switch and foot pedal switch.
- Internal electricity is 24V accessing, prevent operators from shocking.
- with CKD frame and powder painting on frame.
- Change color on iron arch cover, front doors & frame is available. (optional)



MODEL : JN-85E

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