

ONLINE/ FULLY AUTOMATIC STRAPPING MACHINES



MODEL : XT-101A

- 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.

- Reliable and robust strapping head
- Electronic tension control
- Auto strap feeding
- Auto strap ejector
- Short feed sensor
- Auto strap refeed
- Strap end ejector
- Multiple methods of cycle initiation

Specifications

Model	XT-101A
Table Top	Power Driven Roller
Strap Size	9mm/12mm/15mm
Strap Thickness	0.6mm – 1.0mm
Roll Size	200mm x 400mm W
Power	1250w
Arch Size	(w)800mm x (h) 600mm
Power Supply	380v, 50hz
Control System	PLC
Strapping Speed	26 Strap / Min
Strapping Tension	5 – 80kg
Net Weight	315kg

Specifications

Model	TP-601D
Strap Width	8 mm - 12 mm
Strap Thickness	0.55 mm - 0.75 mm
Tension Range	7 to 45 kg
Speed per Minute	29 straps (60Hz)
Net Weight	220 kg
Power Supply	380V, 415V, 50/60Hz, 3PH



MODEL : TP601D

Specifications

Model	PW860AS2R
Arch Size	W850 x H600mm
Min Packaging Size	L350 x W400xH30(mm)
Strap Width	9,12,15,19mm(Specify)
Strap Core Size	200mm
Strapping Tension	0-70 kgs (Adjustable)
Strapping Speed	2.4 Sec/Per strap
Power Consumption	1250 W
Power Supply	380V/440V ,50/60 hz 3 Phase
Dimensions	L1645xW760xH1535(mm)
Net Weight	330 kgs
Option	Belt Driven Top for smaller and Lighter Carton



MODEL : PW0860AS2R

- Logic relay control
- Sensors for automatic strapping
- Mechanical Aspect:
- Strap dispenser with belt brake
- Foldable Roller Table
- 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.

- Power Roller Desktop Applicable for Heavy Bales
- Patented Sending and Returning Pulley Heat Dissipation Design
- 0/1/2/3 strapping straps can be selected (Optional)
- Can be used with full-automatic self-packaging production line
- Customized bow frame size, suitable for a variety of bales

Specifications

Model	JN85PRU2HT
Arch Size	850W x 600H mm (Standard)
Power Supply	110/220V 50/60Hz 1PH; 220/380V 50/60Hz 3Ph
Strap Cycle Speed	2.5 Sec/Cycle
Tension Strength	Max. 70kgs.
Strap width	9~15.5mm
Sealing method	Heat Sealing
Table Height	815mm
Package Size	300~820W, 30~560H mm
Power Roller Speed	15M/50Hz Per Min
Machine Weight	330kgs
Gross Weight	430kgs
Dimensions	1550W x 800D x 1470H mm



MODEL : JN85PRU2HT

ALLESPACK SYSTEMS PVT. LTD.

FLAT NO. 7, 3RD FLOOR, 18A/26, WARD NO. 1. MEHRAULI, NEW DELHI - 110030

PHONE : 011-26642064 MOB. : 9868175404, 9015997050, 9868522553

E-MAIL : allespack@gmail.com WEBSITE : www.allespack.com