



A-88NARP

Servo Motor Roller Driven Tabletop with Top Press

Description

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

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

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

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)	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)	1230 x 580 x 1430

*Specification subject to change without notice

