



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

