

Cone to Cone Winder



Technical Specifications

FRAME	Single Deck both side
SECTION LENGTH	1830 mm. for 5 head having drum gauge of 360 mm.
SUPPLY PACKAGE	Cheese or Cone up to diameter 250 mm.
TAKE UP PACKAGE	0 ° to 5° 57' Cone or Cheese of length 172 mm. & maximum diameter of 250 mm.
YARN SPEED	300 to 800 meters per min.
DRUM MOTOR	90 watt per drum
TENSION DEVICE	Motor driven spring loaded washer tension devise
PARAMETER SETTING	Count, Yarn type, Yarn speed, Preset length of yarn
CONTROL DEVICE	Centralized PLC control with inverter drive for each section
TRAVERSE TYPE	Anodized aluminum grooved drum.
LENGTH CONTROL	Individual display on each drum in meter
YARN BREAK DETECTOR	Optical sensor with heavy duty cutter.

Options

- ▶ 6" or 8" or 10" Traverse
- ▶ Lubricating device
- ▶ Electronic yarn clearer
- ▶ Splicer
- ▶ Overhead traveling cleaner
- ▶ Overfeeder for soft winding

Dimensions

