

AUTOMATIC CAPACITOR WINDING MACHINE MODEL-AWM214



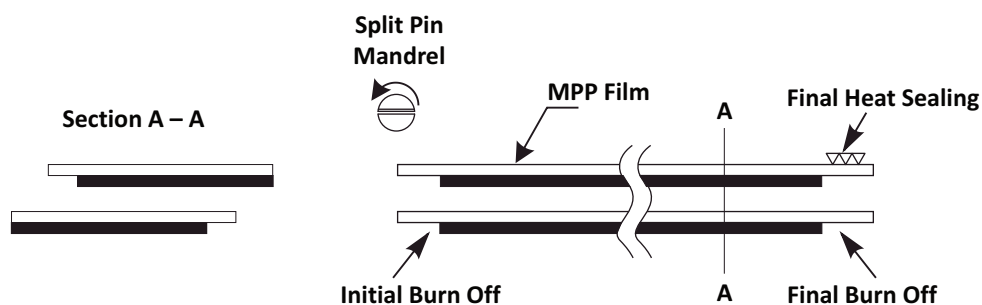
Features

- ❑ High Speed winding.
- ❑ 2 position indexing arrangement, facilitates simultaneous and continuous operation.
- ❑ Split pin mandrels driven by Servo motor coupled to servo drive.
- ❑ Temperature controlled heat sealing of wound element with heaters.
- ❑ Single/Dual elements are wound per cycle.
- ❑ User friendly touch screen operator controls along with program memory(100 programs storing facility).
- ❑ Metallized films are demetalized during the initial and final turns of the winding.
- ❑ Wound elements are ejected onto the collecting bin automatically.

Technical Specification

	MPP	Burn Off
Feeders	4	2
Roll Inner Diameter	75mm	75mm
Roll Outer Diameter	240mm	130mm
Thickness	2 - 12 microns	20- 40 microns
Winding Diameter	2.5 mm to 18 mm Max.	
Winding Width	4.5 mm to 14 mm (Dual Mode)	
	Max. 28 mm (Single Mode)	
Mandrel Size	2 and 4 mm split pin type.	

Winding Configuration



General Specification

Power supply	: 230 V AC, 50 Hz, 1 phase, 2 KW (Nominal).
Air supply	: Pressure - 6 Bar, Consumption - 6fcm.
Floor space	: 1000 mm x 800 mm x 1770 mm (W x L x H)
Machine weight	: 300 Kgs.(Approx.)

NOTE: We reserve the right to modify above specifications at any time. please confirm your specification before ordering.