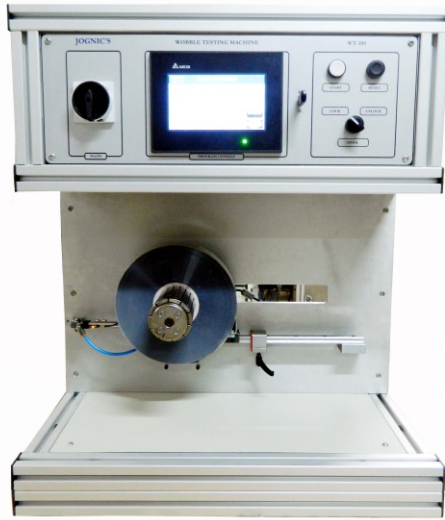


WOBBLE TESTING MACHINE MODEL - WT100



Features

- ❑ Designed to measure the face geometry of spools.
- ❑ Spool Can be mounted easily on to a fixture.
- ❑ High accuracy, wide measurement range and easy operation.
- ❑ Pneumatic spool locking system.
- ❑ Motorized spool rotation.
- ❑ Easily adjustable for different film width.
- ❑ Very economic and small in size occupies less space.
- ❑ Laser distance measurement for better accuracy.
- ❑ Programmable logic controller (PLC) with user friendly touch screen & operator interface panel.

Technical Specification

Basic Unit	Fixture, Motor.
Material	MPP Roll.
ID of the Spool	75mm.
OD of the Spool	400mm.
Width	Min 30mm to Max 125mm.
Least Measurement	50 Microns.
Highest Measurement	±2.50mm.
Spool Weight	Not exceed more than 15 Kgs.
Resolution	10 Microns.
Accuracy	±50 Microns.

General Specification

- Supply Voltage : 230V AC±10%, Single Phase, 50 Hz
 Dimension : 720mm (W) × 840mm (H) × 630mm (L) (approximate)
 Machine Weight : 100 Kgs (approximate)