

Non Woven Fabric Inspection Machine



Model - INW

The Non woven Fabric Inspection Machines **INW** are designed for quality inspection, measuring, slitting and compact winding of non woven fabrics. These machines are used at the final stage of fabric manufacturing and can be customized to the needs of the customer.



Features & Options

- PLC controlled synchronizing system
- Forward and reverse run
- Positive unwinder
- Web aligner for straight rolling
- Top and bottom illumination
- Top illumination with UV light
- Electronic counter meter
- Slitting system with one or more slitting units
- Edge waste extraction system
- Top pressure roller for compact winding
- Variable roll compactness
- Cross cutter
- Automatic weighing
- Multi-functional Controller
- Roll Handling, Packing & Sorting

Application



WOVEN



NON WOVEN



TECHNICAL
TEXTILES



KNITS



HOME
TEXTILE



CARPET



Specifications

Working Width	Upto 5400 mm
Input	Roll / Big Batch
Output	Roll

Roll Diameter	500 - 1500 mm
Machine Speed	5 - 50 mtrs. / min
Power Supply	415V AC - 50 / 60 Hz.