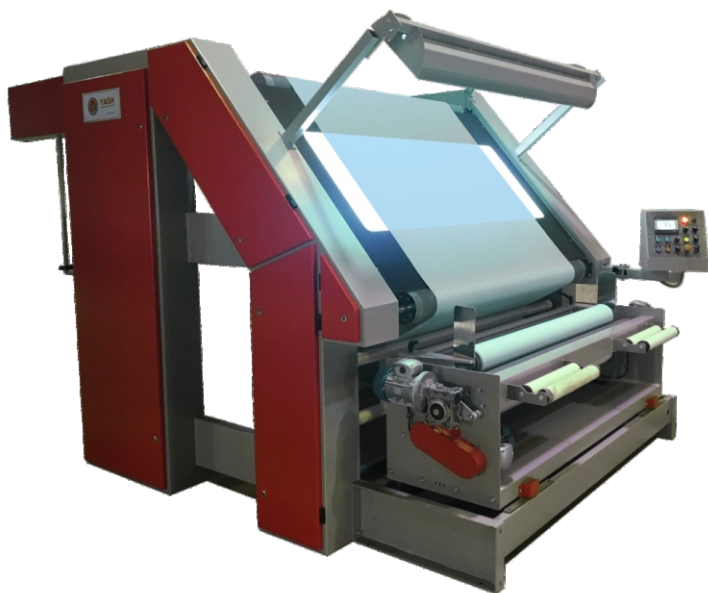


Elastic, Knitted & Lycra Inspection Machine



Model - IRE

The Elastic, Knitted, Lycra Inspection Machines IRE are designed for tensionless handling, inspection, measuring and rolling of delicate finished fabrics in relaxed form. These machines are used at the finished fabric inspection and packing stage. They are designed with the possibility to set machine parameters based on the fabric quality. These parameters can be stored as a recipe for reproducibility.



Features & Options

- PLC controlled synchronizing system
- Full forward & reverse run
- Relax conveyor
- End detector
- Top and bottom illumination
- Electronic counter meter
- Hood on inspection table
- Selvage guider for straight rolling
- Variable roll compactness
- Face In Face Out winding
- Paper tube rack
- Cross cutter
- Automatic weighing
- Multi-functional Controller
- Roll Handling, Packing & Sorting

Application



WOVEN



NON WOVEN



TECHNICAL TEXTILES



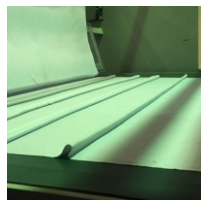
KNITS



HOME TEXTILE



CARPET



Specifications

Working Width	1200 - 2400 mm
Input	Pile / Roll
Output	Roll

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