

SHRINKING SLEEVE  
**ECO INSPECTION MACHINE**



# Shrinking Sleeve

## ECO Inspection machine

Rewinding machine for material inspection. Operates in forward and backward directions.

Designed to work as a inspection machine for shrink sleeve to check sealing, printing and rewinding with oscillation.

### PROCESS

- Central unwinding system with a 3" inflatable shaft.
- Central rewinding system with a 3" inflatable shaft.
- Inspection table for splicing and inspection of materials.
- Web guide system.

### TECHNICAL SPECIFICATIONS

- Unwind diameter : 600 mm (24").
- Rewind diameter: 600 mm (24").
- Maximum width: 400 mm (15.75").
- Minimum width: 50 mm (1.97").
- Speed: 200 m/min (656 ft/min).

### OPTIONALS

- Inspection system through.
- Adapters for different core diameter in unwinder and winder.
- Blower. To detect lack of adhesive on the formed sleeve.
- UV Lamp: For adhesive visualization.
- Splice detection sensor
- Remote connection for fast troubleshooting.

### SERVICES

- After-sales service.
- Technical support.
- Spare parts sales.