

NONWOVEN
END OF LINE



Nonwoven End of Line

System formed by three main sections: accumulator, longitudinal cut system and winder.

The first section accumulates material while the finished rolls are removed from the machine, the longitudinal cut system cuts the material to a predefined width and the rewinder produces a compact and well aligned roll of material.

This machine is designed to remove the slitted rolls of material without the need to stop the production line.

It can be programmed for a winding by meters or diameters.

TECHNICAL SPECIFICATIONS

- Max. speed: 30 m/min - 60 m/min.
- Standard widths: 2,500 mm - 5,600 mm.
- Accumulating capabilities: 24 meters - 48 meters.
- Rewinding diameter: 1,200 mm.
- Standard core's ID 2"-3".

PROCESS

ACUMULATOR.

Electric:

For 2,500mm 6kw, 400VAC, trip phase, 60 Hz

For 5,600mm 12kw, 400 VAC, trip phase, 60 Hz

Pneumatic: 5 bars, 60it/min

LONGITUDINAL CUT.

Electric: 0.75kw, 400VAC, trip phase, 60 Hz peer slitter

WINDER.

Electric:

For 2,500mm 5kw, 400VAC, trip phase, 60Hz

For 5,600mm 10kw, 400 VAC, trip phase, 60Hz

Pneumatic: 6 bars, 200it/min

SERVICES

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