

TECHNOMATIC

TECHNOMATIC Sp. z o.o, Zagórki 8, 77-300 Człuchów, Poland

Technomatic Material Splicer.

In addition to our mask production systems we also offer systems for unwinding and splicing of material. The splicing is done during the production process. This guarantees highest productivity and efficiency.

Features:

- Designed to feed a continuous supply of material into the process line.
- Driven by two servomotors for precise continuous unwinding and slicing.
- Works well with pressure sensitive label stock, many spunbond, meltblown, thermo-bonded nonwovens and others .

Specifications:

- Real Diameter: max. 800 mm
 - Reel width: min. 30 mm
max. 330 mm
 - Reel weight: max. 70 kg
 - Reel Quality: The material reel must be wound tight and right-angled
Allowable variation of concentricity = 2 mm
Allowable variation of run-out = 2 mm
 - Changing speed: 200 m/min, 3.3 m/s
 - Core diameter: 70-77 mm
 - Core material: Cardboard, Minimum wall thickness = 8 mm
 - Splice connection: Standard: 30 mm overlapping with adhesive tape
 - Adhesive tape with: 25 mm
-

TECHNOMATIC

TECHNOMATIC Sp. z o.o, Zagórki 8, 77-300 Człuchów, Poland

Technomatic Splicer.

