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CUT-TO-LENGTH MACHINE FOR NONWOVEN FABRIC CTL-3000

Key features:

- Machine is designed to automatically cut (through user input) pre-set length, and quantity sheets nonwoven fabric from rolls up to 350 kg.
- Cut panels are being fed onto the belt conveyor.
- Feed speed is 22m/min (72 ft/m).
- Feed speed is adjustable ±20%.
- Productivity for pieces 1000 mm long and 2000 mm wide (39”x78”) is 500 pcs/hour.
- Pneumatic clamp.
- Knife cuts in two directions.
- Blade sharpener.
- Custom machines available to accommodate different sized rolls.
- Control panel with durable buttons and touchscreen.
- Expanding airshaft with strips for cardboard core with material.

Specifications:

- Working pressure: 6 bar (87 PSI).
- Maximum roll width: 2500 mm (98,42”).
- Maximum roll diameter: 1100 mm (43,3”).
- Maximum roll weight: 350 kg (771 lbs).
- Overall width: 3540 mm (139,3”).
- Overall length: 5340 mm (210,2”).
- Overall height: 1845 mm (72,6”).
- Conveyor size: 2500 x 2500 mm (98.42”x98.42”).
- Frame made of steel with anodized aluminium profiles.
- Voltage: 230 V
- Power: 2,8 kW






