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FABRIC REWINDING AND CUT-TO-LENGTH MACHINE CTLR-2000

Key features:

- Machine is designed to cut exact length and winds fabric onto a core.
- Best suitable for non-elastic fabrics.
- Fabric edge sensor for even edge during rewinding.
- After exact length is measured the automatic rolls stop and knife cuts through fabric.
- Speed is adjustable on front and back feed rollers.
- Machine can be produced with different specifications.
- Control panel is installed on swivel arm ensuring easy operation.
- Control panel has high quality touchscreen.
- User-friendly interface available in Polish, English or Russian (other languages upon request).

Specifications:

Roll maximum width: 1700 mm (66.9")

Roll maximum diameter: 360 mm (14.7")

Roll maximum weight: 40 kg (88.1 lbs)

Overall dimensions (LxWxH): 2858 mm x 1383 mm x 1935 mm (112.5" x 54.4" x 76.1")

Voltage: 230 V AC

Power: 0,65 kW

