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Scan the code

FABRIC REWINDING AND INSPECTION MACHINE CTLR-3300

Specifications:

• Maximum weight of the rolls: 80 kg.
• Maximum material roll diameter 300 mm.
• Maximum material width 3300 mm.
• Manual measurement of material length with a mechanical counter.
• Manual unwinding stop and emergency machine stop using a pendant control station (wired remote controller).
• Adjustable unwind speed (nominal 8 m/min).
• The device is not equipped with an automatic cross-cutting knife.
• The device is not equipped with an automatic slitting knife.
• Material edge sensor.
• Automatic system for aligning the edges of the material roll.
• Material unrolled and fed into the machine from two passive rollers.
• Material wound on a cardboard tube between the cones.
• Ability to change the direction of rotation of the drive cone.
• Not suitable for rewinding of elastic materials fabrics.
• Fixed horizontal backlighting zone for material inspection.
• Working height ~900mm ±50.











