

TT200

Horizontal table rewinder LESKO TT is a dedicated solution for rewinding of printed materials from roll to roll.

Machine is useful for verification of the quality, as well as for the correction of wound materials.

Such a device cannot be missed by any printing house.



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Power of Flexibility

Advantages:

- compact design
- user friendly interface - intuitive and easy to use
- current meters and labels electronic counter – very precise confectioning
- bidirectional rewinding
- change the direction of rewinding with a single button lifted table top - additional tension control by changing
- the angle of inclination of table top; controlled from the
- panel, run with a single button
- 2 pneumatic expansion spindles (rewinding and unwinding) \varnothing 76 mm
- the basis for Ink Jet numbering printheads

Additional equipment:

- easily replaceable pneumatic spindles with diameters from \varnothing 19 to \varnothing 76 mm
- adapters for spindle over \varnothing 76 mm sensor for detecting missing labels
- razor blade knives for slitting the web stroboscope with a movable arm
- plate for removing the rolls
- special plates on rolling bearings reducing friction of the material on the table
- splice table with clamps for connecting the webs footswitch for speed control.
- servo driven option for low tension rewinding with special carbon rollers