

Electronic Length Stop

Operator-friendly Windows PC control with versatile input options.

LA 396

Characteristic features:

- Operator-friendly PC control
- Precise measuring by magnetic tape
- Corrections referring to profile and / or cutting lengths
- Optionally available in right or left version
- Working height adjustable

Optional extras:

- Measure transmission by:
Electronic measuring stick with chip or by radio;
network or
USB storage media
- Bar code scanner
- Data transmission from
the sash assembly table
- Label printer
- Stopping possibility from both sides (LA 396)
- Cutting optimisation program
- Seperate support plate with electronic
motor-driven support plate 1 in proportion
to support plate 2 (LA 396)

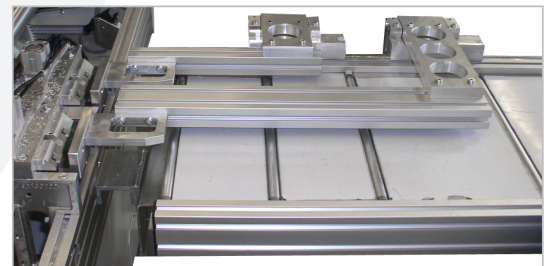
Length Stop LA 396 - DL:

- 2 stop devices for fourfold cut



Technical data:

- Voltage (V): 230
- Travel distance (mm): 2.500 / 3.500
- Travel speed (m/min): 15
- Support width (mm):
150 / 400
400 (LA 396-DL)
- Design of the support:
150 mm width: plane or with rollers
400 mm width: rollers
- Working height (mm): 800 - 1.000
- Machine dimensions L x D x H (mm):
approx. 2.800/3.800 x 800 x 1.720
approx. 3.200/4.200 x 800 x 1.720 (LA 396-DL)
- Weight (kg):
approx. 130
approx. 150 (LA 396-DL)



Length Stop 396-DL
with two stops for fourfold cut



Electronic radio measuring stick 393
with display