

Electronic Length Stop

for reinforcement-steel

LA 396 AS



Characteristic features:

- Operator-friendly PC control
- Suitable for cutting for reinforcement-steel
- Measuring by motor encoder
- 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;
networks or USB-storage media;
bar code scanner
- Label printer

Technical data:

- Voltage (V): 230
- Travel (mm): 3.500 / 4.000
- Path feed rate (m/min): 15
- Support width (mm): 400
- Working height (mm): 850 - 1.000
- Machine dimensions L x D x H (mm):
approx. 4.000/4.500 x 800 x 1.720
- Weight (kg): approx. 180