

AMS 200

LENGTH STOP AND MEASURING SYSTEM



LENGTH STOP AND MEASURING SYSTEM AMS 200



Description

- For cutting aluminium profiles to length accurately
- For mounting on all single-head saws (right-hand side)
- Stop carriage can be folded back for positioning of profiles
- Automatic retraction unit: No re-cutting by the saw blade (option)
- Patented rail and carriage system

Length variants

- 3,000 mm
- 4,500 mm
- 6,000 mm
- Special lengths on request
- Variant for left-hand attachment on request

AMS 200 with E 355

- Length stop and measuring system with automatic cutting-length adjustment and E 355 positioning control

Technical specifications

- Measuring system is independent of drive
- Positioning accuracy +/- 0.1 mm per metre
- Power supply 230 V, 1~, 50/60 Hz
- Pneumatic locking at position
- 5.7" matrix display with membrane keyboard and hand wheel for navigation through the operation menus
- Memory for 1,000 data records. Correction values for profiles
- The block number, length dimension, profile number, angular position and quantity can be saved in the memory
- USB port on the front

Option

- Printer

AMS 200 with E 555

- Length stop and measuring system with 1-axis control for cutting-length positioning

Technical specifications

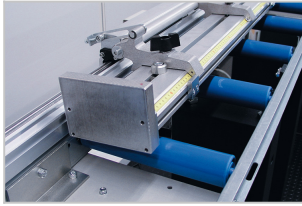
- Absolute measuring system, independent of drive
- Pneumatic locking at position
- PC with Windows OS for operating the machine
- Four USB ports
- 8.4"-colour display with background lighting
- Four serial RS 232 interfaces
- Power supply 230 V, 1~, 50/60 Hz
- Network connection RJ45, 10/100 Mbit
- Membrane keyboard and hand wheel for navigation through the operation menus
- Ports for connecting additional keyboard and mouse
- Positioning accuracy +/- 0.1 mm per metre



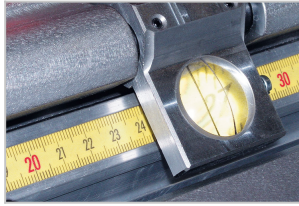
Length stop and measuring system AMS 200
AMS 200 with E 355



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E 355

POSITIONING CONTROL



POSITIONING CONTROL E 355



Description

- Measuring system is independent of drive
- Positioning accuracy +/- 0.1 mm per metre
- Pneumatic locking at position
- 5.7" matrix display with membrane keyboard and hand wheel for navigation through the operation menus
- Memory for 1,000 data records. Correction values for profiles
- The block number, length dimension, profile number, angular position and quantity can be saved in the memory
- Language selection
- Switching between mm/inches
- RS 232 interface
- USB port on the front

Option

- Printer



Positioning control E 355