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# AUTOMATIC MEASURING STOP PA-2

Key features:

- Designed for fast and accurate length determination of elements to be cut, such as tubes, aluminium profiles, and wood.
- Other versions of equipment available: for measurement control (without saw), different tables for saw (or any other machine) can be made on demand.
- The tabletop with rollers.
- The counter will calculate the cuts made by machine and will signal on end of a series of cutting.
- Easy and user-friendly touchscreen panel interface (available in Polish, English, German or Russian, other languages on demand).
- The cutting history is stored inside panel on replaceable flash-drive.
- (Optional) barcode scanner – for value input automatisation.
- (Optional) pneumatic clamps.
- Positioning accuracy to 0.3 mm/m.
- Bumper movement speed can be adjusted according to individual preferences.
- The construction is made of anodized aluminium with a possibility to be mounted to the floor.

Specifications:

Maximum positioning length: 2300-6600 mm (90.55"-259.84")

Tabletops width: 255 mm (10")

Feed table length: 2300-6600 mm (90.55"-259.84")

Overall machine width: 660 mm (25.98")

Overall machine length: 5140-14880 mm (202.36"-585.82")

Working height: 850-950 mm (33.46"-37.4")

Maximum diameter of cut element: 60 x 60 mm (2.36"x2.36")

Voltage: 230 V

Power: 500 W

Touchscreen panel: Yes

Cutting history with flash memory: Yes

Saw in standard: No

Barcode scanner in standard: No

Pneumatic clamps in standard: No

