



OMRM 127

3 Spindle Copy Router for Aluminium Profiles

Designed to perform quickly and precisely lock's holes on aluminium profile, without releasing the workpiece.

- Copy router with 1 vertical and 2 horizontal copying heads
- Designed to perform quickly and precisely lock's holes on 3 sides of the aluminium profile without releasing the workpiece
- Automatic blocking of milling depth on every position by means of pair of pneumatic horizontal and vertical clamps
- Horizontal and vertical pneumatic tracers with 3 diameters - 4, 6, 8 mm
- Horizontal & vertical templates with standard figures
- Smooth movement, high precision and great sensivity provided with recirculating ball bearings, shock absorbers and ergonomic handle's design
- 1,5 mt. roller conveyors positioned at the right (with ruler) and left sides, provide support to profiles of considerable length.
- Spray cooling system

Technical Specifications

- Power Supply : 220 V, 1 ph, 50-60 Hz
- Total Electricity Values : 2,5 Kw, 10A
- Motor KW : 0,75 Kw*3
- Air Consumption : 9 lt/min

- Air pressure : 6-8 Bar
- Machine Height : 1540 mm
- Machine Length : 1080 mm
- Machine Width : 720 mm
- Machine Weight : 110 Kg
- Maximum Machinable Profile Height : 110 mm
- Minimum Machinable Profile Height : 40 mm
- Maximum Machinable Profile Width : 150 mm

