



OMRM 118

Copy Router with Triple & Water Slot Drilling for PVC Profiles

Designed for copy milling, handle hole triple drilling and water slot drilling operations on PVC profiles.

- Three independent routing units, one horizontal, one vertical and one inclined unit tiltable up to 60 degrees
- Horizontal unit, three holes with fixed spacing can be drilled
- Vertical unit can be used for the copy routing with the copying template
- Inclined unit can be used for automatic cutting slots for condensation or water drainage
- Movement on recirculating ball bearings, ensure great stability and precision to the head unit, making it possible to work on every kind of PVC profiles
- Smooth movement of units is carried out with shock-absorbers
- Scale of copy-milling operation 1:1
- Independent horizontal and vertical pneumatic clamping kits
- Vertical pneumatic clamping kit
- Adjustable operation depth
- Side length stop

Technical Specifications

- Power Supply : 380-400 V, 3 ph, 50-60 Hz
- Total Electricity Values : 3 Kw
- Motor KW : 1,1 Kw
- Air Consumption : 9 lt/min
- Air pressure : 6-8 Bar
- Machine Height : 1530 mm
- Machine Length : 1000 mm
- Machine Width : 780 mm
- Machine Weight : 110 Kg
- Maximum Machinable Profile Height : 110 mm
- Minimum Machinable Profile Height : 40 mm
- Maximum Machinable Profile Width : 150 mm

