



OMRM 116

Automatic PVC Profile Water Slot Drilling Machine

Designed for water slot drilling on PVC profiles.

- Three routing units, one oblique unit tiltable up to 60 degrees, one horizontal unit and one vertical one
- The routing units are independent, can be used together and separately from each other
- Automatic working cycle
- Adjustable operation speed
- System for automatic drilling for symmetric slots
- PLC control system
- Horizontal pneumatic clamping kit
- Adjustable operation depth
- High frequency motors

Technical Specifications

- Power Supply : 220 V, 1 ph, 50-60 Hz
- Total Electricity Values : 2,6 Kw, 32A
- Motor KW : 0,55 kW
- Air Consumption : 22 lt/min

- Air pressure : 6-8 Bar
- Machine Height : 1530 mm
- Machine Length : 910 mm
- Machine Width : 770 mm
- Machine Weight : 120 Kg
- Maximum Machinable Profile Height : 120 mm
- Minimum Machinable Profile Height : 40 mm
- Maximum Machinable Profile Width : 120 mm

