



OMRM 111

Manuel Single Head PVC Profile End Milling Machine

Milling the end tips of the profiles that will be joined with the sides of other profiles to form a multiple segmented window frame.

- Automatic milling operation
- Includes a swift and easily changable blade holding system is used in the machine so that many kinds of profiles can be operated without losing time on the procedure of changing the blades each time a profile changes.
- A revolving adjustment valve to make settings ready for 4 different kinds of profiles at once
- Milling speed adjustment is located on the panel for ease of use
- Ability to operate on different angle profiles
- Pneumatic clamping system
- Reinforced motor shaft
- A special operation table preventing the profile to slip or get misplaced
- Miter for placing profiles sideways
- Stronger profile position fixing with a special indent in the side profile placing block
- Support arm for long profiles
- 2 blade sets are standardly included
- Includes blade storing compartment

- All precautions taken against work accidents
- Power unit is protected against voltage overload

Optional:

- Cooling system for aluminium profile milling

Technical Specifications

- Power Supply : 380-400 V, 3 ph, 50-60 Hz
- Total Electric Values : 1,1 kW
- Motor KW : 1,1 kW
- Air Consumption : 2,2 lt/min
- Air pressure : 6-8 bar
- Machine Height : 1180 mm
- Machine Length : 1310 mm
- Machine Width : 850 mm
- Machine Weight : 110 Kg
- Maximum Machinable Profile Height : 90 mm
- Maximum Machinable Profile Width : 90deg = 120 mm, 45deg = 90 mm
- Sleeve Diameter : Ø30
- Maximum Blade Width : 140 mm

