

**ELECTROPNEUMATIC WATER SLOT ROUTER TRIPLE MAX**

The TRIPLA MAX milling machine makes water slots routing on PVC profiles with 4 independent milling units with pneumatic feed on recirculating ball bearing guides. The machine has 4 inverter-controlled industrial milling units equipped with adjustment through 6 stops for stroke and 6 stops for head positioning. Unlike other companies we use electrospindles, not drills or brush grinders that often break down. The inclination of the units is adjustable through goniometers. Milling is done through 4 high-frequency 0.55 kW motors; adjustable pneumatic clamps ensure clamping of even large workpieces.

**STANDARD EQUIPMENT:**

- No.4 high-frequency horizontal and vertical 0.55 kW milling units
- Semi-automatic working cycle
- Two hands tie-down safety command
  
- Ability to choose the milling units to be used
- Possibility of angular depth and height adjustment of milling units
- Star-shaped stops on each milling unit
- Pneumatic clamps with low and high pressure system
- No.4 5 mm single-cutter cutters
- Two side supports



**UNIQUE GASKET PRESS SYSTEM ESSENTIAL FOR SOME PROFILES WITH THREE GASKETS**



**STANDARD EQUIPMENT:**

- Service keys set
- Use and maintenance manual, CE Certification
- Total power 2,2 kW - Voltage 230/50Hz - 18000 RPM
- Dimensions Width 290 x Length 106 x Height 165 cm
- Air pressure switch