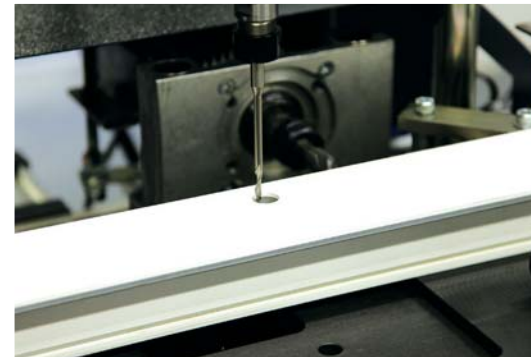


FU-465

Copy Router with Triple Drill & Milling



- Routing of door handle holes, lock cylinders and drain slots on PVC profiles.
- Possibility of template free depth adjustment and routing on two axis with measurement scale rod.
- Automatic triple spindle drilling of PVC sash profiles with reinforcement steel.
- Manual two stepped copy finger for 5 mm and 8 mm cutter diameters.
- Automatic espagnolette and lock canal milling.
- 1:1 ratio transfer of the pattern from a template onto the profile.
- Precise routing with minimal effort and simple operation.
- Frequency controlled (inverter) high speed motor.
- Pneumatic profile clamping.



Technical Features

- Power Supply: 400 V, 3~50-60 Hz
- Total Power Output: 3,5 kW
- Power Output Router: 0,75 kW
- Power Output Triple Drill: 1,1 kW
- Power Output Milling: 1,5 kW
- Air Pressure: 6-8 bar
- Air Consumption: 50 l/min.
- Stroke: 100 mm
- Milling Spindle Speed: 12000 rpm
- Triple Drill Spindle Speed: 930 rpm
- Routing Capacity: 250 mm x 100 mm
- Max. Profile Dimensions: 110 mm x 100 mm
- Machine Height: 1650 mm
- Machine Length: 840 mm +1000 mm
- Machine Width: 1000 mm
- Machine Weight: 140 kg