



## **FU 440**

### **Copy Router**

- Routing of lock holes, hinge slots, and drain slots on PVC and aluminum profiles
- Precise routing with minimal effort and simple operation
- Two hand safety control
- 1:1 ratio transfer of the pattern from a template onto the profile
- Frequency controlled (inverter) high-speed motor
- Manual two stepped copy finger for 5mm and 8mm cutter diameters
- Pneumatic profile clamping

### **Optional**

AS-021 - Cooling system to cut aluminum profiles

TK-061/TK-062 - Left and right length stop system

### **Technical Features**

- Power supply: 240V, 50-60Hz
- Power output: 0.22kW
- Spindle speed: 18,000rpm
- Routing capacity: 250 x 100mm
- Stroke: 100mm
- Max profile section dimensions: 110mm x 100mm
- Air pressure: 6-8bar
- Machine height 1650mm
- Machine length 450mm
- Machine width 620mm
- Machine weight: 70kg