

Automatic water slot router WSF 74

- > Three routing units for automatic routing and drilling of water slots and ventilation openings in PVC profiles
- > Compact built router units with automatic feed for routing depth and slot length
- > Wear - free high frequency motors with speed 17000 r.p.m.
- > Complete left and right side machining of a sash or frame profile section by pneumatic adjustment of the upper and rear router unit
- > Spring loaded and in length adjustable tilting stops enable the machining of profiles with different height to inside dimension
- > Router units are easily adjusted to a scale (angle, height, depth) via a hand wheel
- > Pneumatic material clamp system
- > Routers can be switched on individually
- > Standard equipped with three TCT cutters (diameter 5 mm)

Technical information

- > Three router units
- > Spindle speed 17000 1/min
- > Drilling stroke 100 mm
- > Routing stroke 50 mm
- > Routing height 110 mm
- > Routing depth 100 mm
- > Cross stroke 195 mm
- > Pivoting of the lower routing unit +/- 30°
- > Power supply 230/400 V, 3~, 50/60 Hz
- > Motors 230/400 V, 3~, 50/60 Hz
- > Power output each motor 0.74 KW
- > Compressed air supply 7 bar
- > Air consumption per working cycle 15 l
- > Length 1000 mm, width 1000 mm, height 1600 mm, weight 280 kg

For further information please contact:

- > elumatec AG | Pinacher Straße 61 | D-75417 Mühlacker
- > Tel. +49 (0)7041 14-266 | Fax +49 (0)7041 14-282 | sales@elumatec.de

The right to make alterations is reserved

