

AF 221/01

END MILLING MACHINE



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Description

- For routing transoms and door profiles made of aluminium or PVC
- Large cutting range of up to 250 mm
- Manual feed of the routing unit
- Tool diameters of up to 250 mm can be used
- The material stop can be pivoted up to 45° to the left and right
- With quick tool change system and "Spindle Lock" for easy tool changing
- Precise, smooth-action and low-wear recirculating ball guides
- Horizontal and vertical pneumatic material clamping provides flexibility
- Depth stop for four different notching depths
- Integrated connecting piece with extractor hose for connection to an extraction system
- Pulsed coolant system

Technical specifications

- Cutting tool diameter 250 mm max.
- Cutter bore 40 mm
- Cutting height 115 mm
- Cutting depth 95 mm
- Cutting length 250 mm
- Spindle speed 2,800 rpm
- Travel 350 mm
- Power supply 230/400 V, 3~, 50 Hz
- Compressed air supply 7 bar

- Power output 2 kW
- Air consumption per working cycle 10 l without spraying, 20 l with spraying
- Length 800 mm, depth 800 mm, height 1,000 mm, weight 100 kg

Options

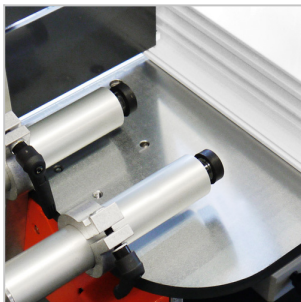
- Spacers
- Extraction system
- Maintenance unit
- Router
- High performance cutting fluid



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