

## End Milling Machine

End milling of transoms and mullions on uPVC profile bars.

# SAF 166



### Technical data:

- Power of milling motor (kW): 2,2
- Voltage (V): 400
- Air pressure (bar): 6 - 8
- Air consumption (l/working cycle): approx. 7
- Workable profile width (mm): 50 - 130
- Workable profile height (mm): 50 - 115
- End milling depth (mm): max. 40
- Machine dimensions L x D x H (mm) with stand: 850 x 850 x 1.250
- Weight (kg): approx. 150
- Workable material: uPVC hollow bar profiles
- Diameter of milling cutter (mm): max. 180

### Characteristic features:

- Mitre guide with 1°-scale and locking in 15°- steps, pivoting range from 90° to 22,5°
- With extraction unit
- Pneumatic profile clamping
- Profile stop 0,1 mm adjustable

### Optional extras:

- Machine stand
- Motor version with quick changing system for the milling cutter
- Turret stop for 8 different end milling depth