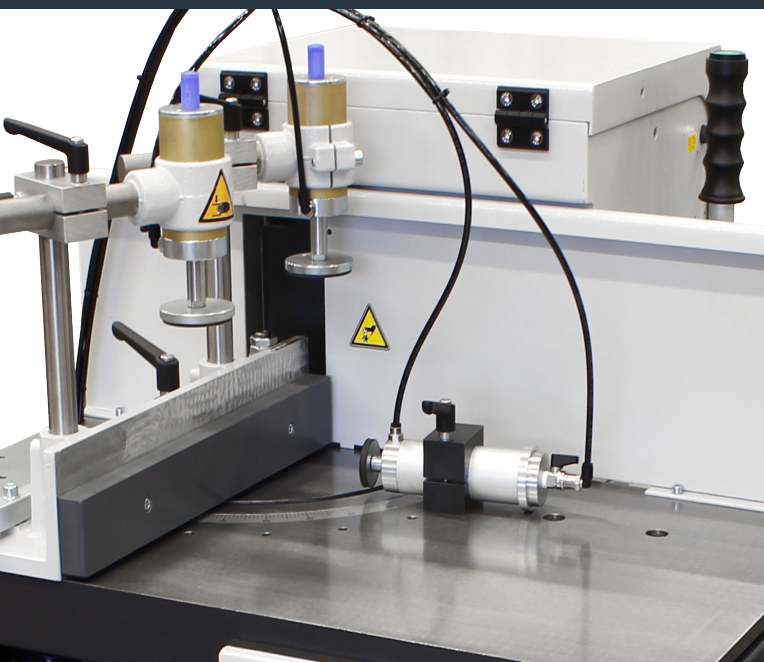


# SAF 165

## End Milling Machine

uPVC

ALU



### CHARACTERISTIC FEATURES

- Guide shaft of 40 mm in diameter and a wide distance between the shafts ensure a smooth operation
- Mitre guide with 1° - scale locking in 15°-steps, pivoting range 45° - 90° - 20°
- Stop for milling depth adjustable with vernier, 0,1mm
- Spraying unit (aluminium)

### OPTIONAL EXTRAS

- Motor designed for quick release cutter holder or height adjustment by hand wheel including mechanical digital display
- Turret stop for 8 different milling depths
- Hydropneum. or frequency controlled feed
- Digital mitre square display
- Drill unit for e. g. transom cross-holes
- PVC: automatic elevation adjustment of the milling motor for 2 to 4 milling heights

### TECHNICAL DATA

- Power of milling motor (kW): 2,2 for PVC and aluminium
- Voltage (V): 400
- Air pressure (bar): 6 - 8
- Cutter mounting hole (mm): 40
- Workable profile width (mm): 50 - 300 (90°-cut)
- Workable profile height (mm): 50 - 180
- Machine dimensions L x D x H with optional extras (mm): 1.900 x 1.100 x 1.400
- Weight (kg): 270 - 500, depending on the model
- Workable material:  
PVC and aluminium hollow sections