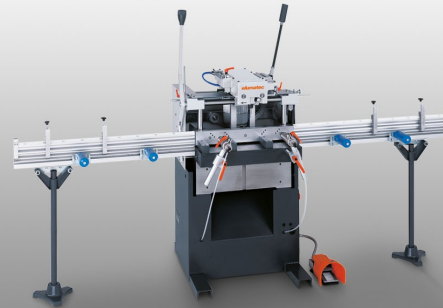




## AS170

Single-spindle copy routers



- Large cutting range despite compact design
- Copy routing using side stops or templates at a ratio of 1:1
- Pneumatic tracer point with two levels for two different cutter diameters
- Our patented copy lever suspension ensures precision routing with a minimum of effort
- The table height is adjustable to accommodate very high profiles of up to 400 mm
- The “Spindle Lock” feature makes tool changing easy
- Pneumatic material clamping unit
- Pulsed coolant system

### Options

- Copy templates
- Copy template blanks
- Tracer points
- Collets
- Stop systems
- Material clamping units
- Cutting tools
- High performance cutting fluid

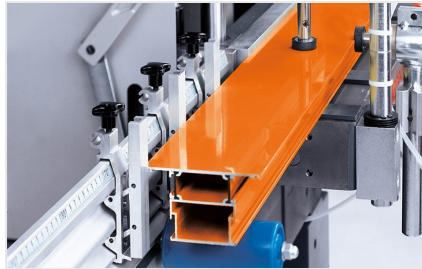
### 1-SPINDLE COPY ROUTER AS 170/10

See AS 170/00, however:

- Incl. stop system



**1-spindle copy router AS  
170/10**



**1-spindle copy router AS  
170/10**





### AS 170 / SINGLE-SPINDLE COPY ROUTERS

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#### AS 170/00 - AS 170/10

- Horizontal cutting range using a stop 300 x 120 mm
- Horizontal cutting range using a copy template 285 x 110 mm
- Spindle speed 12,000 rpm
- Clamping range for profiles 150 x 130 mm, adjustable up to 400 mm
- Travel 105 mm
- Power supply 230/400 V, 3~, 50 Hz
- Power output 0.74 kW
- Compressed air supply 7 bar
- Air consumption per working cycle 12 l without spraying, 24 l with spraying

#### AS 170/00

- Length 780 mm, depth 770 mm, height 1.500 mm, weight 200 kg

#### AS 170/10

- Length 3.800 mm, depth 770 mm, height 1.500 mm, weight 220 kg