

AS 70/44

1-SPINDLE COPY ROUTER



1-SPINDLE COPY ROUTER AS 70/44



Description

- Versatile for many applications in aluminium profile machining
- Precision routing with a minimum of effort and easy, two-lever operation
- Copy routing at a ratio of 1:1 transfers the cutting pattern from a template to the profile
- Your own custom templates can be created (by copying the template to a blank)
- Copy routing using stops is also possible (only rectangular cutting patterns)
- Can be set up in only a few steps
- Pneumatic material clamping unit
- Manual tracer point with three levels for different cutter diameters

Technical specifications

- Horizontal cutting range with stop 230 x 90 mm
- Horizontal cutting range with copy template 230 x 90 mm
- Spindle speed 12,000 rpm
- Clamping range for profiles 180 x 130 mm
- Travel 110 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
- Length 720 mm, depth 650 mm, height 1,440 mm, weight 120 kg

Options

- Copy templates
- Collets
- Stands and guide bars
- Workpiece supports and stops
- Material clamping units
- Cutting tools
- High performance cutting fluid

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See AS 70/44, however:

- Speed switching from 12,000 rpm to 6,000 rpm for cutting thin-walled steel profiles

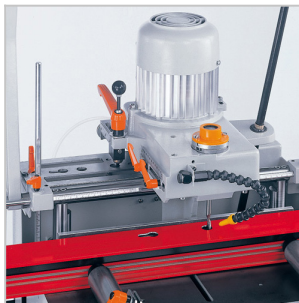
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See AS 70/44, however:

- Table-top unit
- Manual material clamping unit
- Length 720 mm, depth 650 mm, height 960 mm, weight 75 kg



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