

schtec One-Spindle Copy Router



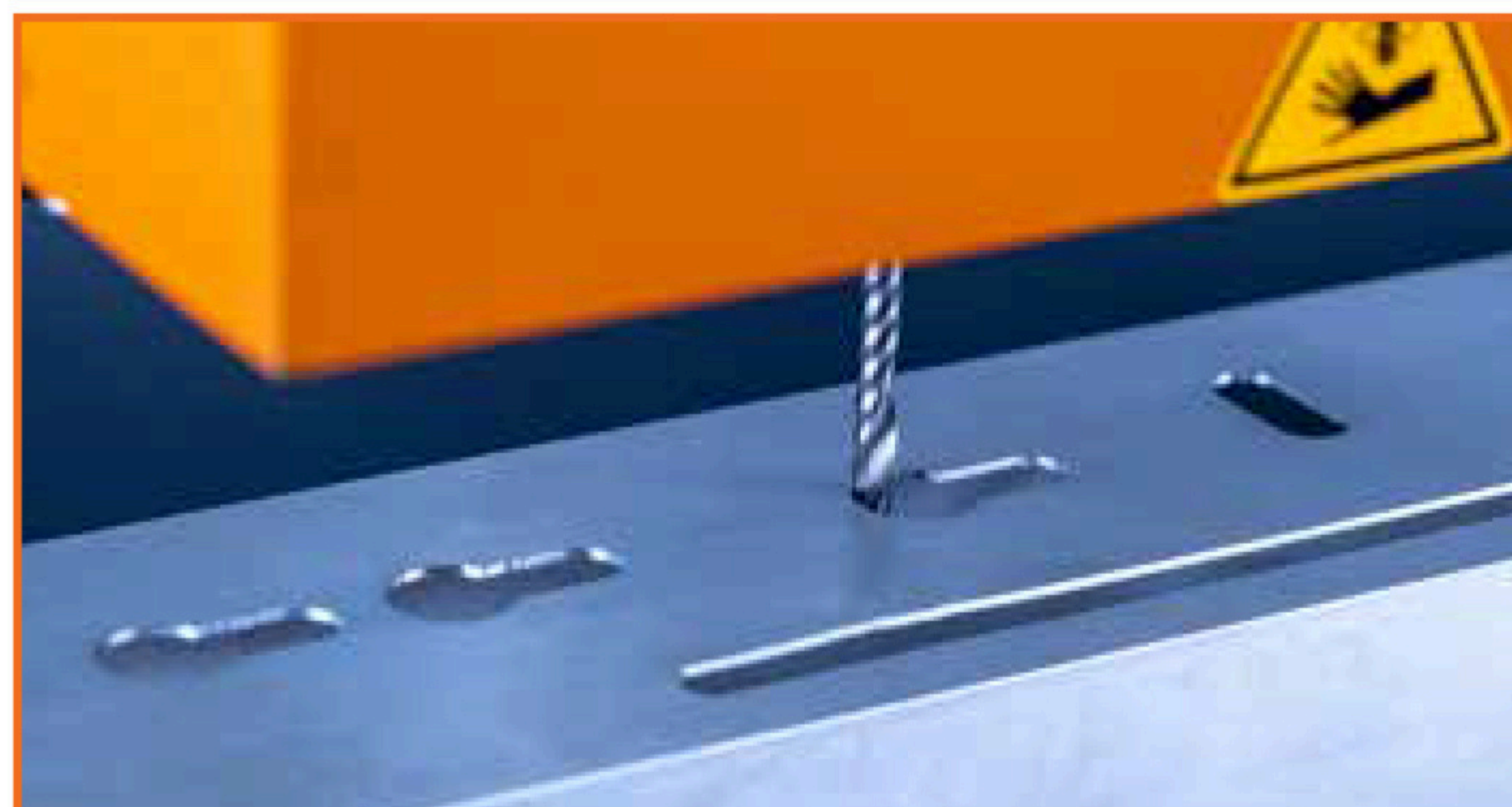
ACR 215 One-Spindle Copy Router

Standard Features

- Opens tilt system channel, drain slot, lock cylinders and handle holes on Aluminium profiles
- Working table can be quickly and easily positioned pneumatically at $-90^\circ / 0^\circ / +90^\circ$.
- Pneumatic copying probe comes with three diameters 5/8/10 mm.
- Pneumatic design that easily allows the spindle to stay in the required height position)
- Equipped with 4 mobile pneumatic clamps.
- Milling process is done by a frequency controlled high speed motor
- Router spindle speed is changeable via frequency inverter . (from 2800 to 6000 rpm)
- One copy template for standard processing
- 1:1 ratio pattern transfer into a profile from a template
- Manual operation

Optional

- Raw template that can be designed as needed
- Cooling System for Aluminium profiles



Technical Specifications

Power Supply	: 230 V, 1 ph, 50-60 Hz
Total Power	: 1,25 kw, 5,5 A
Air Pressure	: 6-8 Bar
Air Consumption	: 20 lt. / min.
Router Spindle Speed	: 6.000 rpm
Max. Profile Dimensions	: 175x135
Machine Width	: 1550 mm
Machine Height	: 2100 mm
Machine Length	: 1750 mm
Machine Weight	: 400 kg

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