

schtec Milling and Drilling Machines



RC 208 Copy Router Machine

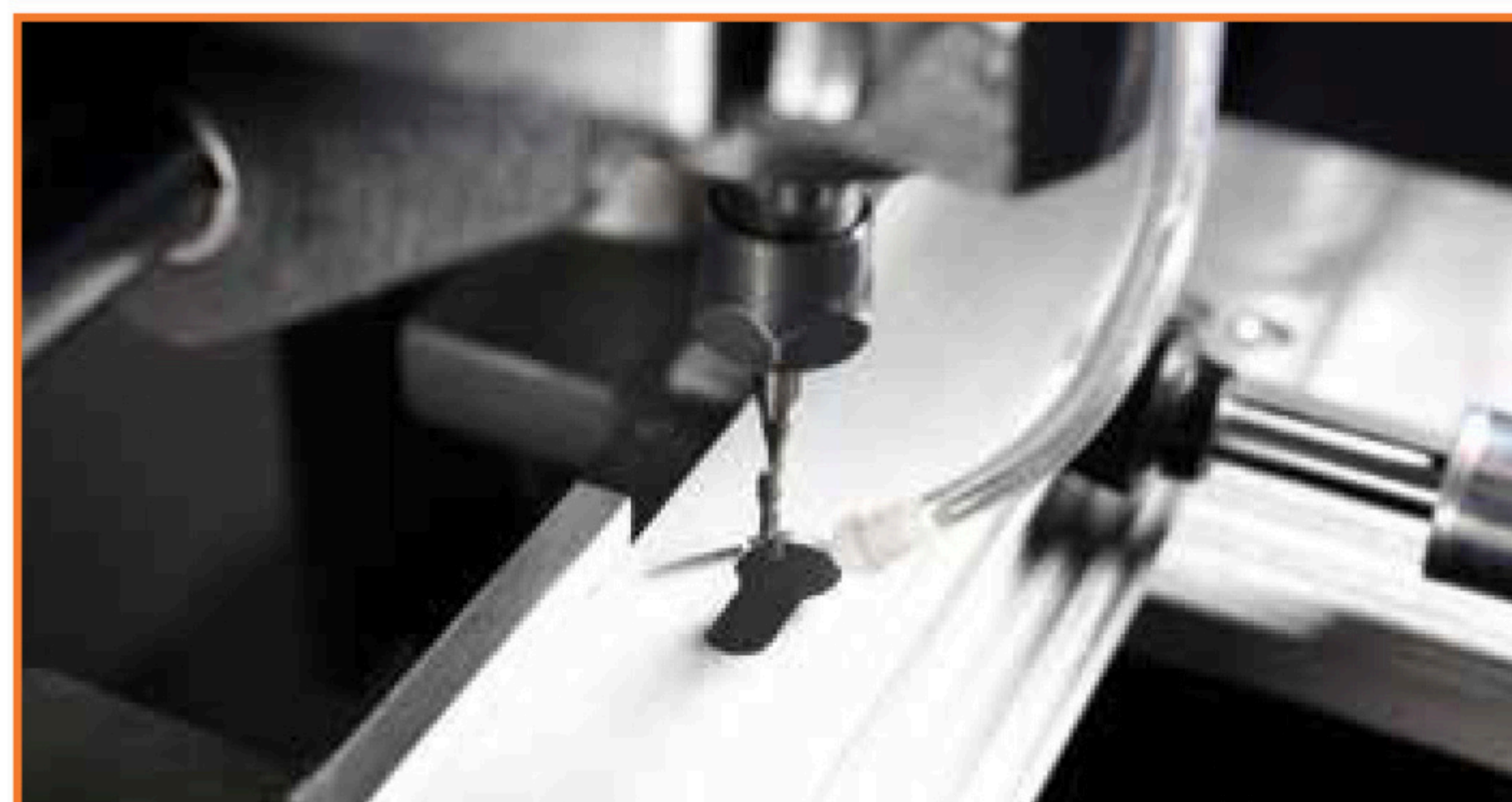
Standard Features

- Opens tilt system channel, drain slot, lock cylinders and door handle holes on PVC and Aluminium profiles
- 1:1 ratio pattern transfer onto a profile from a template
- Milling process is done by
A high speed frequency controlled motor
- Milling with adjustable measurement apparatus without using a template
- Special coated long lasting drillers
- Using 2 different size (5mm-8mm) bits on single template with 2 different step
- Pneumatic Profile Clamping



Optional

- Cooling system for aluminium profiles
- Left and right measurement centering system



Technical Specifications

Power Supply	: 400 V ,3 Ph,50-60 Hz
Power Output Router	: 0,75 kw, 2A
Air Pressure	: 6-8 bar
Air Consumption	: 15 lt. /min.
Router Spindle Power	: 0,75 kw
Router Spindle Speed	: 12.000 rpm
Routing Capacity	: 250 X 120 mm
Max Routing Lenght	: 250 mm
Max Routing Depth	: 120 mm
Max Profile Dimension	: 110 mm x 120 mm
Machine Width	: 720 mm (+ 1.000 mm Left and Right Centering System)
Machine Height	: 1.470 mm
Machine Lenght	: 1.050 mm
Machine Weight	: 125 kg

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RC 210 Copy Router and Triple Drilling Machine

Standard Features

- Opens tilt system channel, drain slot, lock cylinders and door handle holes on PVC and Aluminium profiles
- 1:1 ratio pattern transfer onto a profile from a template
- Milling process is done by
A high speed frequency controlled motor
- Milling with adjustable measurement apparatus without using a template
- Triple drilling holes done with reinforcement metal on PVC profiles
- Special coated long lasting drillers
- Using 2 different size (5mm-8mm) bits on single template with 2 different step.
- Pneumatic Profile Clamping



Optional

- Cooling system for aluminium profiles
- Left and right measurement centering system



Technical Specifications

Power Supply	: 400 V, 3 Ph, 50-60 Hz
Power Output Router	: 1,85 kw, 5A
Air Pressure	: 6-8 bar
Air Consumption	: 15 lt. /min.
Router Spindle Power	: 0,75 kw
Router Spindle Speed	: 12.000 rpm
Triple Drilling Motor Power	: 1,1 kw
Triple Drilling Motor Speed	: 900 rpm
Routing Capacity	: 250 X 120 mm
Max Routing Lenght	: 250 mm
Max Routing Depth	: 120 mm
Max Profile Dimension	: 110 mm x 120 mm
Machine Width	: 720 mm (+ 1.000 mm Left and Right Centering System)
Machine Height	: 1.470 mm
Machine Lenght	: 1.050 mm
Machine Weight	: 160 kg