## SCINCEC Cutting Machines







# SS 110 Single Head Cutting Machine

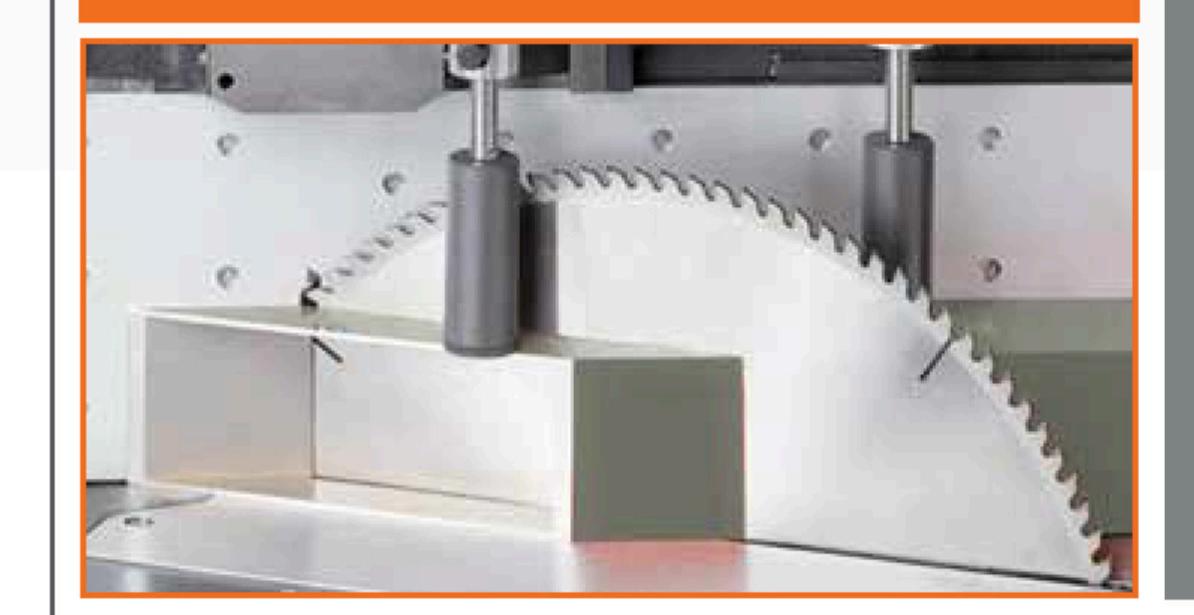
#### Standard Features

- It cuts Aluminum and PVC profiles.
- Pneumatic undercut 500 mm. saw blade.
- Adjustable saw speed.
- Wide angle range from 20° to 160°
- Special fixing points for easy adjustment at 20°, 30°, 45°, 90°, 135°, 150° and 160° angles.
- Vertical pneumatic clamping pistons will fix profile in the best way.
- Right-Left profile support conveyor is provided as standard



### Optional

- Cooling system to cut Aluminium profiles
- Automatic Digital Measurement System (MA 270)



## Technical Specifications

Power Supply : 400 V, 3 Ph, 50-60 Hz

Total Power : 3 kW

Diameter of saw : 500 mm

Spindle Speed : 2.800 rpm

Air Pressure : 6-8 bar

Air Consumption : 90 lt./min.

Machine Height : 1.350 mm

Machine Length : 1.100 mm (with conveyor 7.000 mm )

Machine Width : 960 mm

Machine Weight : 430 kg

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WS 220

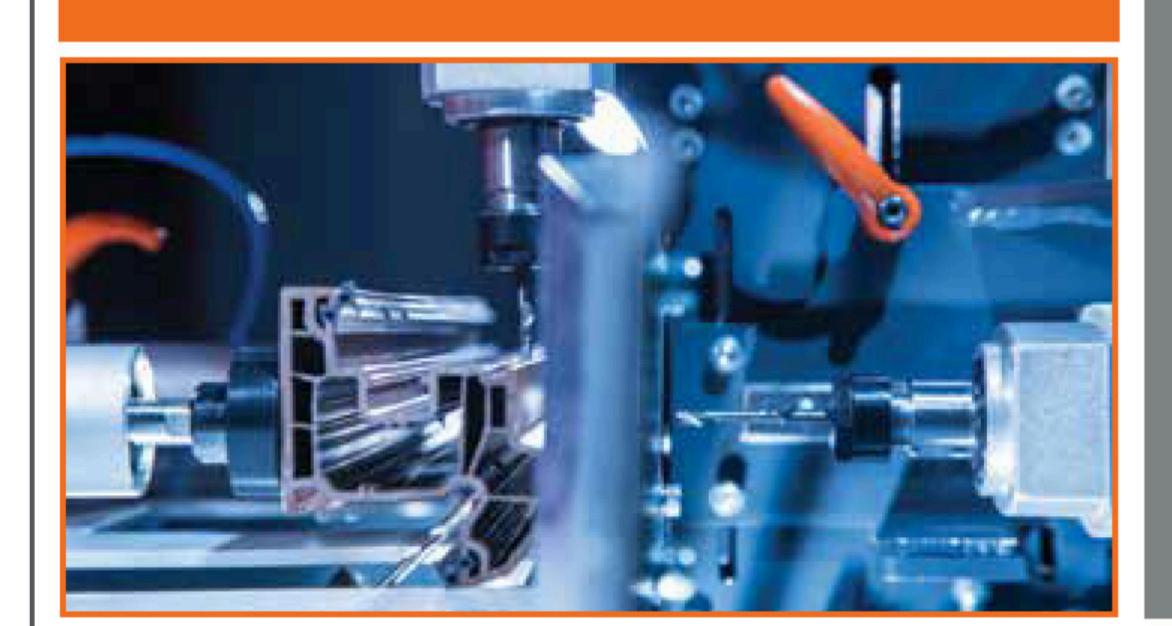
Automatic Triple Water Slot Router

#### Standard Features

- Moved with three motors, opens water drain slots including angled, horizontal and vertical slots on PVC profiles
- Has three of high speed frequency controlled motors
- Motors can work independently of each other
- Independently adjustable routing speed for each motor
- Pneumatic profile clamping
- Fixed motors, movable main tray
- Profiles can be placed vertically or horizontally
- Fast angle changing system for angled motors
- Thanks to the arm mechanism used, the motor positions can be adjusted quickly and practically
- Ventilation hole or drain slots selection



## Optional



#### Technical Specifications

Power Supply : 230 V, 1 Ph, 50-60 Hz

Total Power Output : 1,65 kw (0,55 kw x 3), 3.75A

: 280 kg

Air Pressure : 6-8 bar
Air Consumption : 38 lt./min.
Roter Spindle Speed : 18.000 rpm
Routing length Max. : 40 mm
Routing Stroke : 30 mm
Machine Width : 1.210 mm
Machine Height : 1.040 mm
Machine Length : 550 mm

Machine Weight

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