



SA'S PREMIUM
CNC
MANUFACTURER

Skorpio

Desktop Nesting Router | 2450x1250 cutting area | Aluminium T-Slot | Frame | 220v

Designed for the signage industry, the Skorpio is a steel frame desktop model, a little lighter than our bigger machines, but still rigid and with the same desire to do work.

This little machine can cut Wood, Aluminum, Composites, and Non-Ferrous metals at up to 12 meters a minute while plugged into a 220 volt socket. It may be small, but it is tough.



The Skorpio sports geared stepper motors and a 2.2 KW spindle.

The 2400 model has the option of being supplied with a Tufnol Vacuum Table.

Both machines can be fitted with an 'A-Axis' which can machine cylindrical items.

See website for details.

MADE IN SOUTH AFRICA

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Leaflet Skorpio 20240425

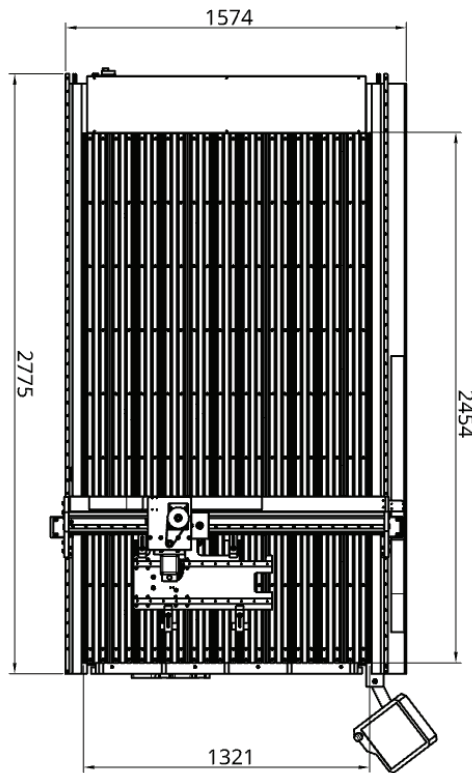
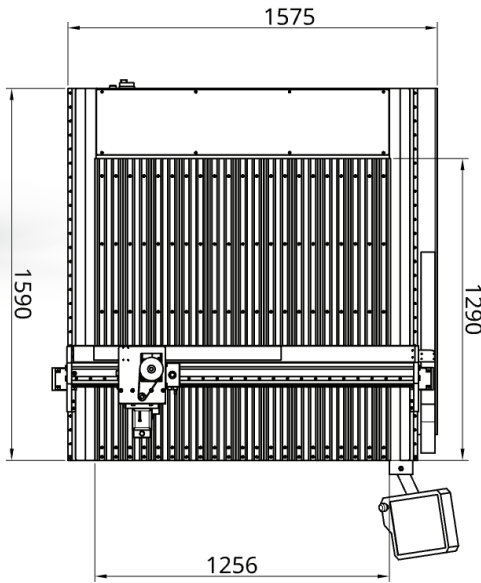
Skorpio



With A-Axis



Samples of A-Axis work



The HMI



Clamping Options



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SKORPIO 1200

Max Material Size:	1220 x 1220 mm
Securing System:	Aluminum T-Slot
Sacrificial Board:	Yes
Table Top:	Aluminum T-Slot
Spindle Power:	2.2 KW
Spindle Max RPM:	18000
Spindle Type:	MTC
Spindle Cooling:	Air Cooled
Tool Probe:	Touch Plate
Max Feed Rate:	12 M/Min
Max Cutting Rate:	12 M/Min
Cooling:	Misting (Requires Compressor)
Material:	Epoxy Coated Mild Steel
Power:	220v 1PH 15 A

SKORPIO 2400

Max Material Size:	2440 x 1220 mm
Securing System:	Aluminum T-Slot Vacuum Bed
Sacrificial Board:	Yes
Table Top:	Aluminum T-Slot Tufnol Vac
Spindle Power:	2.2 KW
Spindle Max RPM:	18000
Spindle Type:	MTC
Spindle Cooling:	Air Cooled
Tool Probe:	Touch Plate
Max Feed Rate:	12 M/Min
Max Cutting Rate:	12 M/Min
Cooling:	Misting (Requires Compressor)
Material:	Epoxy Coated Mild Steel
Power:	220v 1PH 15 A



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