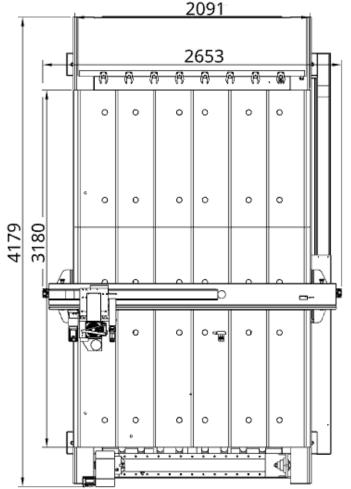


Excalibur Vacuum Table | T-Slot | Nesting Router































SA'S PREMIUM

CNC

MANUFACTURER

SPECIFICATIONS

Max Material Size: Securing System: Vacuum Generator:

Sacrificial Board:
Table Top:
Spindle Power:
Spindle Max RPM:
Spindle Type:
Spindle Cooling:
Tool Station:
Tool Probe:
Max Feed Rate:
Max Cutting Rate:
Tool Cooling:
Dust Foot:
Frame Material:

Power: Compressed Air: 2000 x 3050 mm
Vacuum | Alu T-Slot
Side Channel
Blower | Claw
Optional
Tufnol Sheet
7.5 KW
24000
ATC
Air Cooled
8 Tool Linear
Yes
20 M/Min
20 M/Min
Misting
Yes
Epoxy Coated
Mild Steel

380v 3PH 40 A <u>6-8</u> Bar

OPTIONS

Table: Steel T-Slot, Aluminum T-Slot | Tufnol T-Slot/Vacuum | Tufnol Vacuum | Custom clamping table.

Bed Size: 1250 x 2500 | 1700 x 3050 | 2050 x 3050 | 2050 x 4100 | 2050 x 6100 | Custom.

The Spindle: Manual Tool Changer | Auto Tool Changer (5.5 KW to 11 KW).

A-Axis: For doing rotary work.

C-Axis: To allow for using a saw blade to as an attachment at any angle on the table.

Bi-Rotary Spindle: To allow the router to machine on 5 faces of a cube that is on the table and to allow a saw to be used to cut a bevel at any angle.

Cutter Cooling / Lubrication: None | Misting | Flood | Through the Cutter.

Vacuum Generation: None | Customer Supplied | Side Channel Blower | Vane Vacuum Pump.

Dust Collection: None | Dust Foot | Dust Foot and Double bag dust collector | Dust Foot with Swing Arm and Double bag dust collector.

Servo Motor Power: 750W for normal applications | 2KW for application requiring high speed G0 moves.

Board Loading: Manually load by hand | Automatic loader for boards.

Exit table: to allow the completed parts to be removed from the machine while the machine cuts the next sheet.

email: sales@unicam.co.za
Website: www.unicamcnc.com
Head Office (Cape Town): +27 (0)21 555 3247

Gauteng Office: +27 (0) 74 808 4036











Jean-Marc Duquenoy Managing Director



Alan Welsford Founder / CEO



Glen St Joseph Technical Director



Sadha Govender Sales Engineer (Gauteng)

