

## ROUTER 2600 & 2600 PRO 3 AXIS CNC ROUTER



### TECHNICAL SPECIFICATION

Axis Travel	600 x 400 x 110 mm
Table Area	700 x 430 mm
Spindle Speed	Max 29000 rpm (24000 on Pro Model)
Maximum Feed Rate	5000 mm/min
Spindle Motor	1.0kW
Weight	150 kg
Dimensions	1200 x 765 x 675 mm

### DESCRIPTION

A 3 axis CNC Router with totally enclosed interlocking guard, suitable for all levels of education and training. With its large capacity the Router 2600 is ideal for cutting a range of resistant materials such as hard and soft wood, plastic, modelling foam, acrylic and prototyping material. In addition, the Router 2600 Pro can cut non-ferrous metals.

### ADDITIONAL BENEFITS

The worktop size means that the unit would fit well on a workbench or on the optional universal machine bench with castors.

**Note : Only Pro model cuts non-ferrous metals.**

### FEATURES

- Machines Hardwood, Softwood And A Range Of Plastics And Synthetics
- Clever Software For Ease Of Use And Enhanced Learning
- Accurate Tooling And Positioning Giving Exceptional Results And Fine Finishes
- Generous Work Area On A Compact Machine
- High Speed Machining For Significant Depth Cutting
- Supports Timber Cutting At Accelerated Speeds.

### PART CODE/ORDERING TABLE

Router 2600 3 Axis CNC Router	XXX
Router 2600 Pro 3 Axis CNC Router	XXX

### OPTIONAL EQUIPMENT

- Vacuum Pads
- F1 in Schools Car Manufacturing Fixture
- 4th Axis Programmable Rotary Fixture
- 3D Scanning Attachment
- Universal Machine Bench
- Dust Extraction Unit

AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT