

BOXFORD A3HSRMI2 BENCHTOP ROUTER



TECHNICAL SPECIFICATION

Axis Travel	575 x 325 x 130 mm
Table Area	750 x 400 mm
Max. Feed Rate	200 mm/sec
Spindle Speed Range	23000 rpm
Resolution	0.05 mm
Programmable Field	5000mm/min
Weight	150 kg
Dimensions	1050 x 750 x 780 (1160 when guard up) mm

DESCRIPTION

The A3HSRMI2 Bench-top CNC Router is suitable for use machining hardwood, softwoods, manufactured boards, plastics, brass and alluminium alloys. The machine is housed in a totally enclosed cabinet and features an integrated electronic controller that facilitates easier movement between rooms. The A3HSRMI2 has a stronger Z-Axis, to facilitate the machining of alloy and brass. The powerful 1.1kw variable speed spindle motor facilitates the high speed machining of aluminium alloys and brass.

The machine is capable of 8.5m/min true 3D Motion.

ADDITIONAL BENEFITS

The PC controlled router has precision ground linear slides on all axes. The router features a high-end machine controller that uses the latest motion control technology to produce smooth and fast 3D movement.

Programmable via a USB interface. An outlet for standard dust extraction is available on the machine.

Comes with a tooling starter pack.

FEATURES

- Machines hardwood, softwood and a range of plastics, alloys 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 Large Machine
- High speed machining for significant depth cutting
- Supports Timber cutting at accelerated speeds.

SUPPLIED WITH

- Boxford A3HSRMI2 Benchtop Routing Machine
- Fully Integrated Safety Case
- Machine Tools
- Selection Of Cutters And Collets

PART CODE/ORDERING TABLE

Boxford A3HSRMI2 Benctop Router	XXX
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT