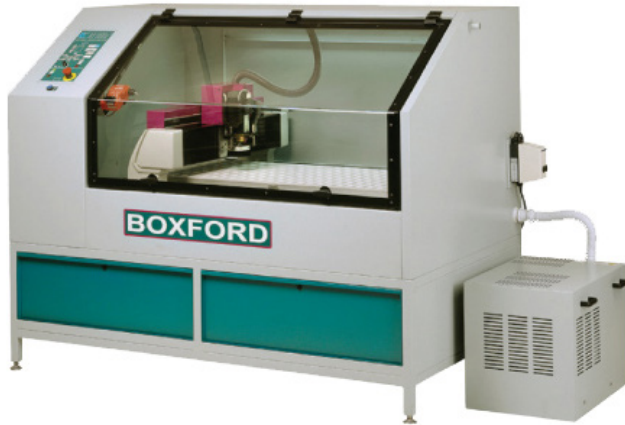


BOXFORD A1HSRI2 FREESTANDING CNC ROUTER



TECHNICAL SPECIFICATION

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|---------------------|--|
| Axis Travel | 1235 x 625 x 130 mm |
| Table Area | 1295 x 720 mm |
| Spindle Speed Range | 8000-23000 rpm |
| Resolution | 0.05 mm |
| Programmable Field | 6000mm/min |
| Weight | 530 kg |
| Dimensions | 1890 x 1200 x 1540 (2070 when guard up) mm |

DESCRIPTION

Large free-standing router, suitable for machining both soft and hard wood, plastics and other synthetic materials. It can be installed through a standard doorway and, when equipped with optional removable vacuum table and pump, can be used for machining full-sized furniture and large 3D work. Performs up to 10m/min true 3D motion and includes shrouded cutting head for dust and chip removal. Includes on-site training for UK customers.

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 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 A1HSRI2 Freestanding Routing Machine
- Fully Integrated Safety Case
- Machine Tools
- Selection Of Cutters And Collets
- Onsite Training for UK Customers

PART CODE/ORDERING TABLE

| | |
|-------------------------------------|-----|
| Boxford A1HSRI2 Freestanding Router | XXX |
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AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT