

## RJH WOODPECKER BENCH DRILL



### DESCRIPTION

The RJH Woodpecker Bench Drills are robust drilling machines designed for use in Educational Workshops. The machines have dedicated push button controls and are fitted with suitable foot operated latching emergency stop controls.

The machines are fully compliant with the European Machinery Directive and with BS 4163:2007 (health and safety for design and technology in schools and similar establishments regulations).

### FEATURES

- Aluminium drive pulleys
- Wide range of spindle speeds
- Motor power transmitted through two V-Belts
- Depth stop and scale indicator
- Fitted with keyless chuck for hand operation
- Precision chuck arbor
- Cast Iron control handle with soft grips
- Thick wall drill column
- Working table with 14mm T-Grooves and full 360 degree rotation
- Cast iron base with T-grooves

### TECHNICAL SPECIFICATION

Drilling Capacity	20 mm (Mild Steel)
Chuck Capacity	3-16 mm
Motor	0.45 kW Single or 3 Phase
Spindle Clearance	215 mm
Spindle Taper	MT2
Min/Max Spindle Speeds	160 - 3000
Max Depth	80 mm
Column Diameter	300 x 390 mm
Table - Overall	340 x 290 mm
Table - Working Surface	335 x 335 mm
Base - Overall	357 x 523 mm
Dimensions	450 x 700 X 1100 mm
Weight	80 kg

### OPTIONAL REFINEMENTS

- Heavy duty drill vice
- Keyswitch (not lockable)
- Foot operated floor switch – includes remote mushroom head kick stop (non-latching) and armoured cabling
- Switched downlight

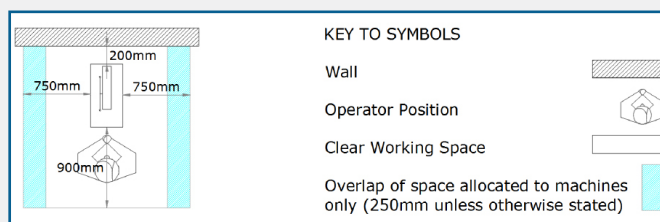
### SAFETY FEATURES

- Microswitch on belt guard
- No-volt overload push-button starter
- All pedestal drills fitted with floor foot stop
- Large adjustable telescopic chuck guards
- Emergency stop
- Ratchet table adjustment
- Lockable table
- Low noise level

### AES PART CODE/ORDERING TABLE

RJH Woodpecker Bench Drill (1PH)	WE-DR10-001
RJH Woodpecker Bench Drill (3PH)	WE-DR10-003

### SAFE WORKING AREA



AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT