

## MEDDINGS LF2 MK 4 PILLAR DRILL



### TECHNICAL SPECIFICATION

Drilling capacity in Mild Steel	23 mm
Motor	0.45kW/0.75kW (2 speed)
Spindle	2 MT
Drive	Belt, stepped pulleys
Spindle speed rpm 50Hz	200-350-400-600-700-1050-1200-1800-2100-3600
Spindle travel	75 mm
Throat depth	185 mm
Column diameter	70 mm
Table—working surface	250 x 164 mm
Table—slots width & centres	13 x 125 mm
Dimensions	
Base	257 x 523 mm
Max. distance chuck to table	740 mm
Overall height	1710 mm
Overall width	280 mm
Overall depth	600 mm
Approx weight	140 kg

### DESCRIPTION

The LF2/III Pillar Drill is constructed with a powered motor driving a five step dynamically balanced pulley set giving five speeds to the spindle.

The motor is mounted on a hinged motor plate which is sprung loaded to enable fast, easy speed changes and which automatically ensures the correct belt tension.

### FEATURES

- Floor Mounted for larger spindle distance to the working table
- 5 spindle speed settings
- Spring loaded mechanism for easy speed change
- Kick stop
- Perfect for industrial or educational establishments

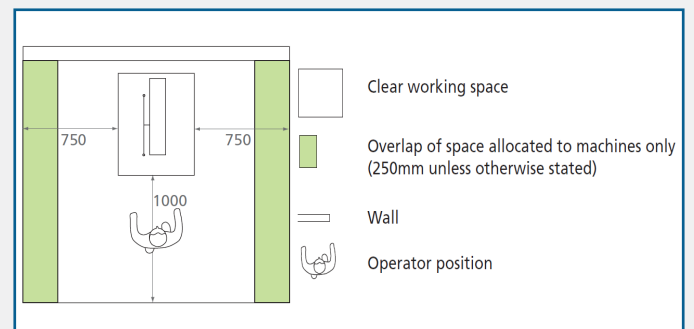
### AES PART CODE/ORDERING TABLE

Meddings LF2/III Pillar Drill (3PH)	WE-DR08-003
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### STANDARD EQUIPMENT

- Rack and pinion adjustment
- Worklight and base mounted stop switch
- Chuck guard

### SAFE WORKING AREA



AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT