

MEDDINGS LB1 MK 6 BENCH DRILL



DESCRIPTION

The LB1 Bench 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.

The LB1 can be fitted with an optional kick stop switch, making the LB1 the ideal choice for training environments for schools and technical colleges.

FEATURES

- Front mounted NVR switch
- Built-in integral work light
- Micro switched pulley cover
- Rack and pinion table raising mechanism
- Telescopic chuck guard
- Meets all current safety standards

AES PART CODE/ORDERING TABLE

| | |
|--------------------------------|-------------|
| Meddings LB1 Bench Drill (1PH) | WE-DR06-001 |
| Meddings LB1 Bench Drill (3PH) | WE-DR06-003 |

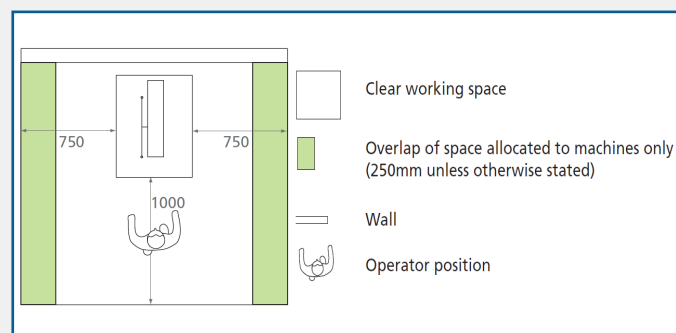
TECHNICAL SPECIFICATION

| | |
|---------------------------------|--------------------------|
| Drilling capacity in Mild Steel | 18 mm |
| Motor | 0.45 kW |
| Spindle | 2 MT |
| Drive | Belt, stepped pulleys |
| Spindle speed rpm 50Hz | 400-700-1200, 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 | 240 x 360 mm |
| Max. distance chuck to table | 330 mm |
| Overall height | 865 mm |
| Overall width | 280 mm |
| Overall depth | 600 mm |
| Approx weight | 77 kg |

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