

GDM150BB Pillar Drill Bench 16-Speed 1070mm Height 650W



Part No: GDM150BB

Price: £619.95 (exc VAT) | £743.94 (inc VAT)

Specifications

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Please note that this is a service exchange item - some items may not have the original packing and may be shop soiled and / or have some cosmetic damage including dents or scratches

****Shop Collection or only available for delivery to the following local Postcodes HR, WR, SY & LD.****

If you are interested in this product and are outside of our local Van delivery area, please enquire with our Sales Staff on 01568 616266 or by email at sales@carpentergoodwin.co.uk for Courier delivery rates if you have a UK Mainland delivery address only, for this product.

Features:

- One of a comprehensive range of bench pillar drills to suit light industrial, agricultural and woodworking applications.
- Meets Safety of Machinery (Safety) Directives 1992 (and amendments).
- Safety devices fitted include a no-voltage release switch, allowing insurance company approval for use in educational establishments.
- Model No. GDM50B and up have Morse taper spindle housings for taking taper shank drill bits.
- All models offer multiple speed drives and access to drive belts is denied during operation by mechanical protection.
- All drills are fitted with rack and pinion feed shafts with preset depth control for repetitive work.
- Mortise attachment available, order Model No. MA10.
- 16mm(5/8") Capacity chuck No. 2MT.
- Height: 1070mm.
- Spindle Centre to Column: 178mm.
- Motor Power: 450W, Input Power: 650W.

Specifications:

Base Size: 460 x 275mm

Collar Diameter: 60mm

Column Diameter: 80mm

Drilling Capacity (Chuck Size): 16mm

Maximum Distance Spindle to Base: 670mm

Maximum Distance Spindle to Table: 480mm

Motor Power (Start): 450W(650W)

Number of Speeds: 16

Optional Accessories: GDMX/KC - Keyless Pillar Drill Chuck 16mm

Overall Height: 1070mm

Speed Range: 120-3000rpm

Spindle Centre to Column: 178mm

Spindle Nose Taper: MT2

Spindle Travel: 80mm

Supply: 230V

Swing: 356mm

Working Base Surface Size: 200 x 220mm

Working Table Surface Size: Ø310mm

Column Diameter: 80mm.

Spindle Travel: 80mm.