



BORA

MAGNETIC DRILLING MACHINE

THIS MAGNETIC DRILL OFFERS INCREDIBLE VALUE & AN IMPRESSIVE 1/2" TWIST DRILL CAPACITY, WITH THE ADDED CAPABILITY TO USE UP TO A 1-1/8" ANNULAR CUTTER.



BORA MAGNETIC DRILL ATTRIBUTES:

- 1200W Hi-torque motor.
- Up to 1/2" twist drill capacity.
- Chuck & key included, ideally suited for use with twist drill bits.
- Perfect for first fix tradesmen and fitters.
- Heavy duty magnetic holding power.
- Includes a **Free Mag Bag** which is equipped with Velcro on the inside to secure the machine plus many inner pockets for the cutters.
- High quality construction.

SUPPLIED WITH:

Oil Tank, Quick Release Oil Pipe, Safety Guard, Hex Key 2.5mm, Wrench 8mm, 3 Handles, 2 Butterfly Screws, 2 Spring Washers, Safety Chain, Carrying Case, Safety Goggles, Ear Plugs.

TECHNICAL SPECIFICATIONS:

Motor 120v - 60Hz	1200W	Magnet Holding Power	2865lbs
Amps	11A	Cutter Shank Diameter	3/4" Weldon Shank
Horse Power	1.6HP	Tool Weight	28lbs
Maximum Twist Drill Diameter	1/2"	Fully Raised (HxWxL)	18-1/2" x 10-1/4" x 11-4/5"
Maximum Headstock Stroke	6-1/4"	Rack Fully Lowered (HxWxL)	15" x 8-2/3" x 11-1/4"
Maximum Cutter Diameter	1-1/8"	Magnet Dimensions (HxWxL)	2" x 3-1/8" x 6-1/2"
Maximum Cutting Depth	2"	Shipping Weight	43lbs
Speed (No Load)	570min-1	Shipping Dimensions (HxWxL)	25" x 12" x 16"
Recommended Maximum Duty Cycle	30 mins	UPC#	849713024947
Sound Pressure Level (Under Load)	90dB(A)		

With so many buildings being built around steel framework, a Magnetic Drill is an **essential piece of equipment** - simple, easy to use and incredibly accurate.

Supplied with a chuck the BORA is ideally suited for use with **twist drill bits**.

The BORA is the **perfect tool** for jobs both on and off site and includes a Free Mag Bag that can be used as a backpack or as a wheeled case.

Suitable for:

- **Carpenters • Electricians**
- **Partitioners • Plumbers**
- **Roofers • HVACs**
- **Window & Door Installers**



FOR WIDER DRILLING ANNULAR CUTTERS...

Annular cutters can also be fitted, enabling a max cutting width of 1-1/8" diameter. For range of cutters and sets see pages 10-11.