

Universal magnetic drill stand

F16+



Technical data

	Metric	Imperial
Twist drilling*	Ø 1 - 16 mm	Ø 1/16" - 5/8"
Length	310 mm	12 3/16"
With	170 mm	6 11/16"
Height	325 - 495 mm	12 13/16" - 19 1/2"
Stroke	170 mm	6 11/16"
Weight**	7.5 kg	16.5 lbs
Magnet (l x w x h)	160 x 80 x 36 mm	6 5/16" x 3 1/8" x 1 7/16"
Magnetic force	1,200 kg	2,645 lbs
Voltage	110 - 120 V / 60 Hz 220 - 240 V / 50 - 60 Hz	

* Hand drill dependable

** Without power cord and handles

Features:



Benefits:

- Perfect solution for high precision small diameter drilling tasks
- 43 mm (1 11/16") Euro collar connection - 33 mm (1 15/16") and 38 mm (1 1/2") filler rings included
- Safe and easy rear mounted socket
- High-accuracy capstan hub
- High-precision height adjustment for:
 - Low maintenance
 - Minimal wear correction
- Strong dual coil CNC machined magnet
- Reduced risk of damaging or hurting machine, tools, workpiece and operator
- Suitable for use in areas and workplaces where power supply is of less quality
- Reduced risk of armature damage
- Reduced risk of control unit(s) damage
- No unexpected downtime or unnecessary part replacement