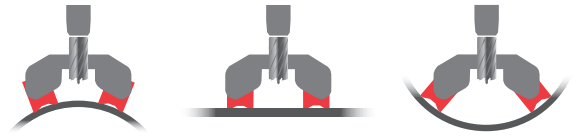









Magnetic drill

TUBE.30



Key specifications

Cutters	Twist drill	Countersink	
			
30 mm	13 mm	35 mm	
1 3/16"	1/2"	1 3/8"	
Weight	Motor	Magnet	Stroke
			
11 kg	900 W	532 kg	90 mm
24.2 lbs	8.2 A	1169 lbs	3 9/16"

Soft start



Technical data

	Metric	Imperial
Annular cutter	Ø 30 mm	Ø 1 3/16"
Twist drill	Ø 13 mm	Ø 1/2"
Countersinking	Ø 35 mm	Ø 1 3/8"
Length	275 mm	10 3/16"
Width	185 mm	7 1/4"
Height	326 - 416 mm	12 3/16" - 16 3/8"
Stroke	90 mm	3 9/16"
weight	11 kg	24.2 lbs
Magnet (lxwxh)	187x165x83 mm	7 3/8"x6 1/2"x3 1/4"
Magnetic force	532 kg	1169 lbs
	Magnetic force starts at 3mm / 1/8"	
Motor power	900 W	8.2 A
Speed (no load)	775 min ⁻¹	775 rpm
Speed (load)	400 min ⁻¹	400 rpm
	(900W)	(8.2 A)
Spindle (Weldon)	19,05 mm	3/4"
Power supply	110 - 120 V AC / 50-60 Hz	
	220 - 240 V AC / 50-60 Hz	

Additional benefits:

- No electricity required for magnetic base
- No special attachments needed to accommodate flat or curved surfaces
- Unique flexible features for pipes of various sizes. Starting with Ø 75 mm / 2 15/16")
- Highly stable wide stance
- Two separate magnets which allows the machine to swing away for hole inspection & debris removal without losing position
- Easy to handle
- Direct spindle drive