





MAGNETIC DRILL MACHINE

MD38

MD68

MD78



Product Profile:

- High performance magnetic drilling machine ideally used in workshops, factories, metal construction companies and other industries where high-quality drilling in metal is required.
- High quality base and magnet ensures reliable attachment of the machine to the metallic surfaces during drilling.
- Very sturdy, easy and safe for the operator.

[Ordering / Usage information]

220V	MD38	MD68	MD78
110V	MD38.CA	MD68.CA	MD78.CA

Product Specifications

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	Model No.	MD38	MD68	MD78	
	Max. Cutting Capacity	38 MM	68 MM	78 MM	
	Max. Of Twist Drill Bit	16 MM	23 MM	23 MM	
	Input Voltage Requirements	230V, 50/60Hz. 1P	230V, 50/60Hz. 1P	230V, 50/60Hz. 1P	
	Input Power	1620W	1720W	1880W	
	Rated Speed	0-650 RPM	0-580 RPM	0-550 RPM	
	Tool Holder	Weldon Shank 3/4"	Morse Taper # 2	Morse Taper # 2	
	Electro Magnetic Suction	14500 N	15800 N	16500 N	
	Guide Travel	150 MM	180 MM	180 MM	
	Drilling Model	Hand	Hand	Hand	
	Horizontal Displacement	30 MM	20 MM	20 MM	
	Rotary Angle	0-90°	0-900	0-90°	
	Cool mode	Self-cool with soft start, constant power and overload protection with step-less speed regulation			
	Weight N.W / G.W. (Kgs)	12 KG / 13.8 KG	19 KG / 20.9 KG	19 KG / 20.9 KG	
	Dimensions (MM)	410 * 170 * 350 MM	510 * 180 * 410	510 * 180 * 410 MM	

^{*}Make Sure to connect the equipment to the correct power supply (220V/ 110V) depending on the model No.'s