

DRILLING MACHINE SOLUTIONS

Four speed gearbox with continuous speed adjustment allows to set the optimal speed depending on diameter, steel grade or tool quality. Intelligent speed control system maintains constant motor speed regardless of changing loads. Innovative 360-degree LED indicator facilitates proper machine operation and increases work safety.

- 2300W motor the most powerful in its class. Electronic speed control.
- Intelligent speed control system maintains stable speed.
- Tapping of through and blind holes.
- Drilling with TCT or HSS cutters, or twist drill up to 31.75mm.

SPECIFICATIONS

MagBeast® Premium PRO-122T

- Electronic clutch.
- Rigid design extends tool life.
- 360-degree visual monitoring system.





Part no' DRILL-PRO122T/1 / 110 V Part no' DRILL-PRO122T/2 / 240 V



75–110 rpm (gear 1) / 135–200 rpm (gear 2) / 220–320 rpm (gear 3) / 390–570 rpm (gear 4) Motor Speeds (under load) **Motor Power** 25 kg (55lbs) Weight Max cutter capacity 120 mm (4.72")* Max twist drill capacity 31.75 mm (1-1/4") M30 (1-1/4") Tapping size Stroke 225 mm (9") Max depth of cut 100 mm (4") 1~ 220-240 V, 50-60 Hz | DRILL-PRO122T/1 Voltage 1~ 110-120 V, 50-60 Hz | DRILL-PRO122T/2 1835 kG (18,000 N) Magnetic clamping force 110 mm x 220 mm x 50 mm | 4.3" x 8.7" x 2" **Magnetic Base Dimensions** Min. Workpiece Thickness 10 mm (3/8") мт3 Spindle 19 mm (3/4") or 32 mm (1-1/4") Weldon Tool holder



Intuitive control panel at top of the drill.



Cutter capacity up to 120 mm (4.72"). Max depth of cut up to 100 mm (4").



Counterclockwise (CCW) rotation. User-friendly control of tapping tool release.



Through hole tapping up to M30.

360-DEGREE VISUAL MONITORING SYSTEM (VMS)

For hassle free drilling.





