

TECHNICAL PARAMETER

PRODUCT MODEL		SCY-35HD	SCY-50HD
Core Drill Dia (mm)		Φ35	Φ50
Rated Voltage (V)		110/220~	110/220~
Rated Frequency (Hz)		50-60	50-60
Rated Input Power (W)		1550	1700
No-load Speed (rpm)		100-830	100-720
Max Attraction (N)		14800	15600
Cutting Depth (mm)		30	35
Stroke (mm)		120	130
Cable Length (m)		2.5	2.5
Magnet Dimension (mm)		166*80*50	166*80*50
Net/gross Weight (Kgs)		11/15	12/16
Packing Size (cm)		57*16*35	57*16*35
Packing Material		Plastic	Plastic
Shank		Quickin / Weldon	Quickin / Weldon
Machine Include:		<ul style="list-style-type: none"> ● Drill Machine ● Handle ● Wrench ● Allen Wrench ● Manual ● Safety Chain ● Coolant Bottle ● Tool box 	



Function Description

- ✓ Twist Drill
- ✓ Variable Speed
- ✓ Soft Start
- ✓ Overload Protection
- ✓ Torque Control
- ✓ Carbon Brush
- ✓ Inner Inbrication



SCY-35HD
Core drill:
 ø 35 mm
 L 30 mm



SCY-50HD
Core drill:
 ø 50 mm
 L 35 mm

INDUSTRIAL GRADE

SCY-35HD

SCY-50HD

MAGNETIC CORE DRILL

Magnetic drill is a kind of electric tool for adhering and drilling on the horizontal level, side face and top face, and widely used in the building, bridge building, and ship building industries and so on. You can use the magnetic drill when you can not use drill press and electric hand drill to drill huge steel workpieces or in field operation. It's very convenient to use, flexible, can reduce labor intensity, improve the machining precision and work efficiency.

- Light weight, easy for carrying, high drilling efficiency
- Gear box fixed on guide
- Soft start, stepless speed, overload speed
- Built-in cooling system



Soft start



Constant power control



Carrying case



Continuous variable speed



CE certificated



RoHS certifica