



Rotabest RB 35 B



Advantageous

- Smooth start, minimize wear of motor, gearbox and electronics
- Self adjusting guides, self locking comes into action automatically for perfect guiding
- Soft touch grips, perfect "grip" on the handles for better work, even with oily gloves
- Holder for allen key, integrated allen key holder, no searching for the key
- Cord length 5 m, extension cord and cable drums mostly not required
- Metal rings, perfect protection for the magnets against penetration by metallic objects (chips, milling dust, etc)
- Performance and weight optimization, weight, dimensioning and coil sizing are ideally matched, this maximize the Tool Force (TM)

Capacity

Core drill Ø	12 - 35 mm
Core drill cutting depth	50 mm
Twist drill Ø	1 - 13 mm DIN 1897 Short

Specifications

Input power	1.100 Watt
Speed under load	450 RPM
Tool adaptor	19 mm Weldon shank
Stroke	120 mm
Cooling	Integrated, automatically
Voltage	230 V - 50/60 Hz
Tool Force (10 mm)	2.100 N out of 9.000 N
Magnet adhesion	9.000 N
Min. material thickness	6 mm
Magnet foot size	70 x 185 mm
Magnet foot type	Rigid
Dimension (L x W x H)	341 x 147 x 360 mm
Weight	10.6 Kg



Suitable Cutters	Depth	Diameter
TCT - Alfra & Kobecut	35 mm	14 - 35 mm
TCT - Alfra & Kobecut	50 mm	14 - 35 mm
HSS Cobalt - Alfra & Kobecut	30 mm	12 - 35 mm
HSS Cobalt - Alfra & Kobecut	50 mm	12 - 35 mm

Item Code	Item Name	MoQ
109.01.015	Rotabest RB 35 B	1 Set
	• Transport case, Safety belt, Coolant unit, Allen key 2,5 mm, Allen key 4,0 mm, HSS cutter Ø 18 mm depth 30 mm, HSS pilot pin depth 30 mm	

Optional Accessories

209.12.003	Quick Drill Chuck + Weldon Shank for twist drills Ø 1 - 13 mm	1 Pc
225.06.011.1	Quick Chuck - Universal Shank - Ø 1 - 13 mm	1 Pc
209.12.027	Drill Chuck + Weldon Shank for Twist Drills Ø 1 - 13 mm	1 Pc
209.12.001	HSS Countersink and Deburrer with Weldon Shank Ø 25 mm	1 Pc
209.12.002	HSS Countersink and Deburrer with Weldon Shank Ø 40 mm	1 Pc
209.12.010	Bio 2000	1 Pc
308.02.001	Coolant 2000 at 1 Liter	1 Pc
308.02.002	Coolant 2000 at 5 Liter	1 Pc