



ALFA
RÖTABEST
35 B
MADE IN GERMANY

“For our tests, we drilled holes in a 16 mm thick structural steel plate and a 140 mm thick T-beam. I can conclude by saying that I have rarely enjoyed drilling with large diameters so much. Working with the Rotabest RB 35 B is easier than ever before.”

Jörg Ueltesforth
Technical editor,
Motor & Maschine 1/2020



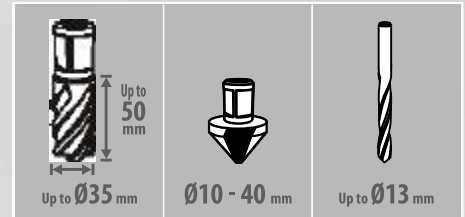
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ALFRA ROTABEST® – RB 35 B

B-LINE



 **MADE IN GERMANY**



RB 35 B

Core drill dimensions	Ø 12.0 - 35.0 mm
Cutting depth	50.0 mm
Twist drill	Ø 1.0 - 13.0 mm DIN 1897 short
Counterboring	Ø 10.0 - 40.0 mm
Arbors	19 mm Weldon shank
Stroke	120 mm
Gearbox - on-load speed	450 rpm
Power consumption	1,100 W
Voltage	230 V 50/60 Hz 110 V 50/60 Hz
Magnetic adhesion strength	10,000 N
Tool force (10 mm)	2,100 N
Magnetic base	70 x 185 mm
Weight	10.6 kg

Slide	
Self-adjusting guide	✓
Operation	
Soft-touch grips	✓
Ergonomic switch keyboard	✓
Cable length 5 m	✓
Magnet	
Metal rings	✓
Performance and weight optimisation	✓
Made in Germany	
✓	
Scope of delivery	
<ul style="list-style-type: none"> • Metal core drilling machine RB 35 B • Coolant device • Carrying case • Seat belt • Operating Instructions • incl. 1 core drill free 	

Prod.-No.

ALFRA Rotabest® RB 35 B	230 Volt	18400
ALFRA Rotabest® RB 35 B	110 Volt	18400.110