



KBE 52-2 M

Eco magnetic core drill for up to 50 mm

Lightweight and powerful 2-speed Eco magnetic core drill with MT3 tool mounting and basic functionality for core drilling and twist drilling in the workshop and on the construction site.

Product number: 7 270 69 61 24 1

Details

- + For tough use thanks to outstanding quality of workmanship and swivel-mounted motor cable protective hose.
- + FEIN high-power motor with high torque and large stroke range for core and twist drilling.
- + Uncompromising with regard to service life and work progress coupled with outstanding value for money.
- + Mechanical 2-speed gearbox.
- + MT3 tool mounting.
- + High magnetic holding force.
- + Optimum power-to-weight ratio.
- + Integrated coolant tank delivers long core drill bit lives.
- + Feed handwheel can be moved from one side to the other with hex hub.
- + Integrated Allen wrench holder.
- + * Also available with accessories.

Price includes

- + 1 coolant tank
- + 1 swarf hook
- + 1 contact guard
- + 1 drift key
- + 1 lashing strap
- + 1 centring pin, diameter of 6.35 x 100 mm
- + 2 x 5 and 6 mm hexagon socket wrench
- + 1 case

Product feature

- + Feed handwheel can be moved from one side to the other

Application



Core drilling in metal with a Ø up to 35 mm	++
Core drilling in metal with a Ø up to 50 mm	++
Twist drills with drill chuck (DIN 338)	++
Twist drills with MK fitting (DIN 345)	++
Countersinking	+
Working overhead	+
Installation work	++
Workshop jobs	++

+ suitable
 ++ well suitable

Technical data

TECHNICAL DATA

Input	1,200 W
Output	540 W
Speed, full load	260 / 520 rpm
Speed, no load	350 / 680 rpm
Tool Holder	MK 3
Carbide core drill bit max. Ø	50 mm
HSS core drill max. Ø	50 mm
Core drill, drilling depth max.	50(75*) mm
Twist drill max. Ø	23 mm
Core drill holder	3/4 in Weldon

Stroke	135 mm
Total stroke range	260 mm
Magnetic holding power	12,500 N
Magnetic foot dimensions	195 x 90 mm
Cable with plug	3 m
Weight according to EPTA	13.50 kg
Weight according to EPTA	13.50 kg

Application examples

