

ECO.50

MAGNETIC DRILLING MACHINE UP TO \varnothing 50 MM



If you wish to use maximum power without having to sacrifice mobility, the ECO.50 with Morse Taper 2 connection is definitely what you need. For years the ECO.50 has been the “benchmark” machine among users. At 15% extra capacity the ECO.50 outdistances competitors.



160 mm

245 mm

385 - 550 mm

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▶ TECHNICAL SPECIFICATIONS

ANNULAR CUTTERS	ø 12 - 50 mm
TWIST DRILLS	ø 1 - 23 mm
LENGTH	245 mm
WIDTH	160 mm
HEIGHT	385 - 550 mm
STROKE	170 mm
WEIGHT	13,5 kg
MAGNET (L x W x H)	170 x 85 x 48 mm
MAGNETIC FORCE	1850 kg
MOTOR POWER	1250 W
TOTAL POWER	1375 W
SPEED	(I) 380 min ⁻¹ (II) 690 min ⁻¹
SPINDLE	MC2 – 19,05 mm (¾") Weldon
AVAILABLE	110 - 120 and 220 - 240 Volt AC

▶ ORDER CODE:

ECO.50

STANDARD DELIVERY

ORDER CODE	DESCRIPTION
KSP.Q	Coolant system (new model) with Quick Connect
IMC.20	Coolant Morse Taper 2 with 19,05 mm Weldon connection

ADDITIONAL PRODUCTS AVAILABLE

ORDER CODE	DESCRIPTION
IBK.16	Drill chuck ø 1,5 - 16 mm with B16 spindle connection
IBQ.16	Quick Connect drill chuck ø 16 mm with B18 spindle connection
B16-MC2	Adaptor B16 - Morse Taper 2
B18-MC2	Adaptor B18 - Morse Taper 2
MC.2	Morse Taper 2 with 19,05 mm (¾") Weldon connection
MCQ.20	Morse Taper 2 19,05 mm Quick Connect, suitable for Auto Coolant system KSP.Q
HCS.KIT	Annular cutter set with 19,05 mm Weldon shank (2x ø 14 2x ø 18 2x ø 22 mm, including 1x pilot pin)
SSPI.06-14	Twist drills with 19,05 mm Weldon shank ø 6 - 14 mm x 30 mm (Increasing by 1 mm increments)
SPI.06-14	Twist drills with 19,05 mm Weldon shank ø 6 - 14 mm x 55 mm (Increasing by 1 mm increments)
TDS.200	HSS-Co (M35) Twist drill set (25 pieces, increasing by 0,5 mm increments)

