

The drill is equipped with a frequency converter and complies with the DIN EN 55011:2016 + A1:2017 standard.

SPECIFICATION

Article Number	225010
Continuous/normal drilling capacity	23/25mm
Tapping capacity (pitch dependent)	M16x1
Spindle	MK 3
Drilling depth	115mm
Distance column spindle	260mm
Column diameter	110mm
Usable workspace (W x L)	420 x 340mm
T-slot size (arm), pitch, dimension width	Number 2, 125mm, 13/26mm
Speed indicator	Digital
Drilling depth indicator	Digital
Drilling depth stop	Quickly adjustable stop ring
Feed (mm/rev)	By hand
Table height adjustment	With rack, table swivellable horizontally
Motor	3-phase motor 400V 50Hz, 1.5kW with inverter
Spindle speeds stepless	20-2000 (1/min)
Machine dimensions without packaging	550 x 750 x 1800mm
Machine dimension with packaging	637 x 1069 x 2120mm
Weight	274kg

STANDARD

No-volt release with thermal overload protection
Emergency off push button

Cable with plug 1,5 m

LED-light installed

Stepless spindle speed adjustment