

SPECIFICATION

Continuous / normal drilling capacity (mm)	15/18 (in E335 / ST60)
Thread cutting performance (depending on the pitch)	M12
Spindle	MK II
Drilling depth	70mm
Throat	220mm
Column diameter	70mm
Usable working area (W x L)	300 x 340mm
T-slot size (arm), distance , dimension width	Number 2, 125mm, 14/26mm
RPM display	Digital
Drilling depth display	Digital
Drilling depth stop	quickly adjustable stop ring
Feed (mm / revolution)	by hand
Table height adjustment	with rack
Single phase motor 240V with frequency converter	0.75kW
Infinitely variable spindle speeds (1 / min)	40-4000
Spindle / work surface	Max. 750mm
Machine dimensions without packaging	430 x 715 x 1800mm
Weight	88kg

SUPPLIED WITH:

Main switch
Thread cutting device
Control panel with OLED display
Robust, high-quality drill head cover with an ergonomically inclined front
LED lighting
Quickly adjustable and ergonomic drilling depth stop

- Stepless speed control via central rotary knob
- Emergency stop button
- Thermal overload protection
- Spindle stop
- Drill protection with electrical fuse
- Connection cable with plug
- 3 year guarantee for single shift operation