

Spindle	MKII
Drilling Depth (mm)	100
Tapping performance (depending on pitch)	M14
Spindle Speeds infinitely variable (1/min)	40 - 4,000
Speed indicator	Digital
Drilling depth indicator	Digital
Drilling depth stop	Quickly adjustable stop ring
Feed rate (mm/revolution)	Manual
Table height adjustment	With rack
Three-phase motor - frequency - controlled, mains connection 400 V (kW)	1.5
Continuous/normal drilling capacity (mm)	20/23 (in E335/ST60)
Projection (mm)	240
Column diameter (mm)	82
Usable work surface (W x L) (mm)	340 x 280
Distance spindle/working surface (mm)	160- 880
T-Slot size (arm), Distance (mm), Dimension width (mm)	Number 2, 125, 13/26
Machine dimension without packaging (mm)	355 x 705 x 1. 825
Machine Dimension with packaging (mm)	572 x 936 x 2.142
Weight (Kg)	195

SUPPLIED WITH

Threading device
Control panel with OLED display
Robust, high-quality drill head hood with ergonomically inclined front
LED lighting
Quickly adjustable and ergonomic drilling depth stop
Infinitely variable speed control via central rotary knob
EMERGENCY STOP push button
Thermal overload protection
Spindle stop
Drill protection with electric Head
Connection Cable with CEE plug
3-year warranty for single-shift operation

STANDARD

Tapping unit

No-volt release with thermal overload protection
Emergency off push button
Cable with plug 1,5 m
LED-light installed
Stepless spindle speed adjustment