

SPECIFICATION

Continuous / normal drilling capacity (mm)	25/30
Thread cutting performance (depending on the pitch)	M20
Spindle	MK III
Drilling depth	125mm
Throat	280mm
Column diameter	110mm
Usable working area (W x L)	420 x 340mm
T-slot size (arm), distance , dimension width	Number 2, 125mm, 13/26mm
RPM display	Scale
Drilling depth display	Scale
Drilling depth stop	With fine tuning
Table height adjustment	With toothed rack
Machine dimensions without VP	520x 820 x 1,900 (mm)
Machine dimensions with VP	637 x 1,096 x 2,120 (mm)
Three-phase current motor 400 V, Pole Changeable (kW)	0.9/1.45
Spindle speeds with gearing, in-finitely variable revolutions per minute	125 - 4000 1/min
In 2 stages/stage 1	125-2000 1/min
Stage 2	250-4000 1/min
Spindle /table (mm)	240 - 790
Weight (Kg)	275
Order no	205.180

SUPPLIED WITH:

Stepless speed control

Emergency stop button

Manual reversing switch for clockwise and anti-clockwise rotation

Under - voltage release

Table height adjustment via toothed rack

Drilling depth stop with fine adjustment

Connecting cable (1.5m) with CEE plug

Drill protection with electrical fuse

Thermal overload protection