



FEATURES

- Heavy, solid cast execution
- Smooth running due to ground gear wheels running in oil bath
- Large speed range of 95 – 3,200 rpm through 12 switchable speeds
- Two-stage quality industrial electric motor
- Forward / reverse
- Gear head $\pm 60^\circ$ swiveling
- Adjustable wedges
- depth stop

SPECIFICATIONS

Motor power and electrical connection	1.1 / 1.5 kW / 400 V / 3 Ph ~50 Hz		
Drilling capacity in steel (S235JR)	32 mm	Swivel range	+/- 60 degree
Continuous drilling capacity in steel (S235JR)	28 mm	Cross table dimensions (LxW)	800 x 240 mm
Milling head dimension max.	63 mm	Abstand Spindel – Kreutztisch max.	460 mm
End mill dimension max.	28 mm	T – slot size / number / distance	14 mm / 3 / 63 mm
Spindle stroke	120 mm	Traglast Kreutztisch	80 kg
Pinolendurchmesser	75 mm	Travels X axis	450 mm
Spindle seat	MT 4 / M16	Travels Y axis	195 mm
Throat depth	275 mm	Travels Z axis	430 mm
Spindle speeds	95 – 3,200 min-1	Dimensions (LxWxH)	1,100 x 850 x 1,150 mm
Gear speeds	2 x 6 steps	Total weight	320 kg