

Bohr- / milling machine FKM 365 PD-1

Neue by the KAMI GmbH and our Herstellerwerk in China entwickelte neue extra big Bohr- and milling machine with gearbox and high speed range. The machine is for NE Metall such as Steel bests suitable. The Prismführung in the Z-axis guaranteed a high Präzision also at heavyn milling. Please beachten You the deutlich erhöhten travele againstthrough the standardmodell FKM 350!

Price upon inquiry

specifications

sizes of worktable	1000 x 300 mm
working area	900 x 250 mm
movement longitudinal X	600 mm
travel cross (y)	350 mm
height adjustment milling head	400 mm
spindle speeds	75 - 3200 U/min
tool mounts	ISO 40 / SK 40
quill stroke	125 mm
quill feed	0.10;0.18;0.26 mm/U
drilling capacity in steel	45 mm
threadcutting volume	M 20
distance spindle nose - column	350 mm
distance spindle nose - work table	max 405 mm
size of t-slots	T16 mm (M14)
power of engine	1.1/1.5 KW 400 Volt
weight	650,00 kg
dimensions	1140x1120x1500 mm

equipment

- base
- digital depth measuring device
- adjustable guide ways by Gibs
- big 12 steps speed range of 100 - 3000 U/min
- high smooth running by hardened and ground gears in in Oil running forward/backward motor rotation
- threading attachment
- automatic quill feed
- prism guideways in all axis
- gear head 90° swivel-mounted
- chip protection with safety circuit
- 3 axis DRO ready mounted

accessoires

Cover for Guideway for Y + Z-axis, ISO 40 drill chuck arbor, drill chuck, threading attachment, automatic quill feed, electrical stroke the Z - axis digital depth indicator, 3 axis DRO ready mounted.