

DKM 330 Pro



HIGHLIGHTS

- » 38mm spindle bore
- » Automatic feed with overload clutch in longitudinal and cross
- » Bruchfitter, massive Chuck cover
- » herof ziebare chip tray to comfortable clean the machine
- » Drawers for accessory and Tool in pillar
- » 2-axis digital measurement system to accurate processing

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SPECIFICATIONS

height of center	165 mm
distance between center	1000 mm
bed width	195 mm
max. swing over bed	330 mm
max. swing over slider	205 mm
diameter of spindlehole	38 mm
spindlenose	DIN 55029 D 1 - 4
speed range	70 - 2000 U/min
range longitudinal feeds	0.05 - 0.5 mm/U
range cross feeds	0.02 - 0.2 mm/U
metric thread	0.25 - 5.0 mm in 18 steps
inch thread	6 - 96 TPI in 13 steps
model thread	0,2 - 14 DP; 18 steps
quill diameter	40 mm
quill stroke	85 mm
quill konus	MK 3
power of engine	1.8 KW / 400 Volt
weight	550,00 kg
dimensions	1830x760x1660 mm

EQUIPMENT

- » produced according DIN 8606
- » 38 mm spindle bore
- » automatic feed with overload clutch in longitudinal and cross
- » unbreakable Chuck cover
- » gears hardend and ground for low-noise run
- » adjustable guide ways
- » adjustable main spindle bearing
- » Gap Bed
- » herof ziehbare chip tray to comfortable clean the machine
- » cooling device



ACCESSOIRES

3-jaw chuck 160mm, 4 Jaw Independent Chuck, cooling device, 2-axis digital measurement system ready mounted, LED working lamp, auto feed stop block, steady and following rest, change gear set, Footbrake, Drawers in pillar, german Operating documents, CE