

DKM 1000.2 CNC



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SPECIFICATIONS

height of center	500 mm
distance between center	2000 mm
bed width	580 mm
max. swing over bed	1000 mm
max. swing over slider	670 mm
diameter of spindlehole	105 mm
spindlenose	55029 D1-11
speed range	6 - 750 U/min adjustable in 4 steps
rapid feed longitudinal	6m/min
quick feed cross	4m/min
smallest longitudinal feed	0,01 mm/min
smallest cross feed	0,005 mm/min
positioning accuracy longitudinal	0,04 /1000 mm
positioning accuracy cross	0,03 mm
repeat accuracy longitudinal	0,016/1000 mm
repeat accuracy cross	0,012 mm
repeat accuracy of the tool changers	0,005 mm
diameter of Tailstock Quill	120mm
quill konus	MK 6
quill stroke	250 mm
power of engine	15 KW
weight	5.500,00 kg
dimensions	3960x1910x1960 mm

EQUIPMENT

- » 105 mm diameter of spindlehole
- » 580 mm bed width
- » headstock lubrication by integrated pump
- » adjustable main spindle bearing
- » helically toothed, hardened and ground gears for little clearance and smooth running
- » cooling device
- » Cabin with 2 Movable doors
- » 4-position tool changer
- » central lubrication
- » Siemens 828D
- » optional with SHOPTURN



ACCESSOIRES

4 Jaw Independent Chuck 1000 mm, Cabin with 2 Doors, 4-position tool changer, Siemens 828D, electronical Handle wheel, central lubrication