

DKM 250L



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SPECIFICATIONS

| | |
|-----------------------------------|---------------------------|
| height of center | 125 mm |
| distance between center | 700 mm |
| bed width | 125 mm |
| max. swing over bed | 250 mm |
| max. swing over slider | 130 mm |
| diameter of spindlehole | 27 mm |
| speed range | 115-1620 U/min in 6 steps |
| metric thread | 0,2 - 3,5 mm (20 steps) |
| inch thread | 8 - 56 TPI (20 steps) |
| model thread | 0,2 - 1,25 (10 steps) |
| swivel range of top slider | +/-45° |
| longitudinal movement | 700 mm |
| travel cross | 120 mm |
| quill konus | morse cone 2 |
| quill stroke | 40 mm |
| power of engine | 0,75KW/400 Volt |
| weight | 152,00 kg |
| dimensions | 1410 x 605 x 405 mm |

EQUIPMENT

- » produced according DIN 8606
- » 27 mm spindle bore
- » adjustable guideways "by adjustable ledges"
- » hardened and ground gears for low-noise run



ACCESSOIRES

3-jaw chuck 120mm, change gear set

OPTIONAL ACCESSORY

- » other tools cooling device K45
- » clamped turning tool set 1 2 mm with insert system 9- pieces
- » live center MK2 running
- » Multifix quick-change steel holder set Gr. AA
- » digital readout Lathe 3 - axis digital readout for lathes