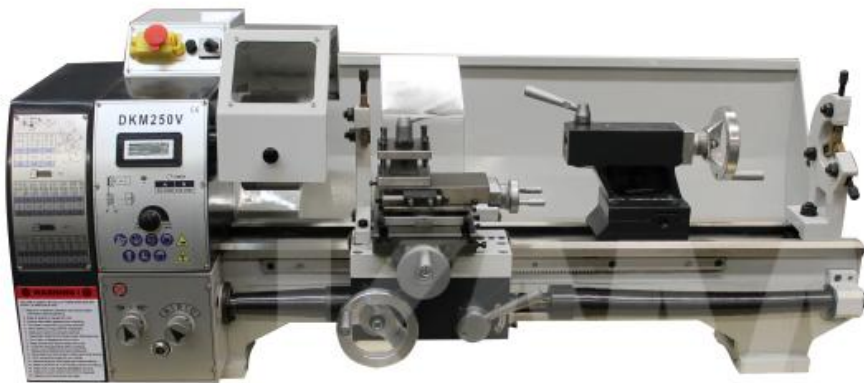


DKM 250V.550



DKM 250V.550

SPECIFICATIONS

height of center	125 mm
distance between center	550 mm
max. swing over bed	250 mm
diameter of spindlehole	20 mm
range longitudinal feeds	0,1 - 0,2 mm
metric thread	0,4 - 3 mm (11 steps)
inch thread	10 - 44 TPI (8 steps)
power of engine	1,0 KW DC Motor
weight	120,00 kg
dimensions	1090 x 590 x 450 mm

EQUIPMENT

- » adjustable Gib stripn
- » hardened gears for low-noise run
- » stepless speed



ACCESSORIES

3-jaw chuck 120mm, 4 jawsplatscheibenfutter 125mm, steady and following rest

OPTIONAL ACCESSORY

- » digital readout Lathe 3 - axis digital readout for lathes