



KDM is a portable machine for bore turning in a couplings of turbines, generators, ship shafts or bearing seats of large machinery / construction machinery. It is possible to perform machining of front side (radial turning). Best finishing quality is obtained by honing device.

TECHNICAL SPECIFICATIONS

KDM model	KDM - 05	KDM - 1	KDM - 2
Turning diameter, D	ø27 - ø37 mm	ø35 - 55 mm	ø50 - ø75 mm
Turning length, L	100-150 mm	160-220 mm	250-280 mm

KDM-1 SPECIFICATIONS

Turning diameter D	ø35 - ø55 mm
Turning length L	160-220 mm
Shaft diameter d	ø30 mm
Facing D1	ø38 - ø70 mm
Feed - axial	automatic
Feed - radial	manual
Machining quality	Ra 1,6
Lx	400 mm
L1	380 mm
L2	440 mm
L3	80 mm max
L4	40 mm
L5	45 mm
L6	50 mm
L7 max	40 mm
D1 min	60 mm

