



MK and ENT SERIES

The pillar or radial drilling machine with MK-ADAPTER makes it possible to use the EFCO tools of the Valva and SL series for stationary machining of sealing surfaces in and on valves and wedges.

We recommend the appropriate inclined tables (0°-12°) for fast alignment of valve housings and wedges.

Adapter	Inclined table	EFCO machines	up to DN
MK2	ENT-1 300 x 300 (11.8" x 11.8")	Valva-1, Valva-S1	150 (6")
	ENT-2 500 x 500 (19.7" x 19.7")	Valva-15	300 (12")
		SL-15	400 (16")
MK 3	ENT-3 1000 x 1000 (39.4" x 39.4")	SL-2, Valva-2	600 (24")
MK 5	ENT-4 1500 x 1500 (59" x 59")	SL-3, Valva-3	1200-1600 (48"-64")

Dimensions in mm (inch)

PORTABLE LATHES



TD SERIES

Portable lathe for on-site machining on valves, flanges, pumps, turbine housings.

Particularly suitable for turning cylindrical and conical sealing surfaces in high-pressure valves (internal seals) and for the removal of welded-in valve seats.

Drive: electric 230/120 V, 50/60Hz or pneumatic 6-7 bar

Type	TD-03	TD-1*	TD-2.02*
Machining Ø	0-150 (0-5.9")	0-400 (0-15.7")	0-800 (0-31.5")
Working depth	250 (9.8")	350 (13.8")	600 (23.6")
Radial stroke	20 (0.79")	40 (1.57")	60 (2.36")
Axial stroke	100 (3.94")	120 (4.72")	250 (9.8")

Dimensions in mm (inch)

*Optional unit for high-speed grinding can be supplied.