

CNC-controlled vertical lathes for manufacturing or machining end faces, cylindrical surfaces, tapers, radii and grooves.

The optimum solution for complete machining and general overhauling of valves.

The CNC-controlled machines have precision tilt tables ($\pm 12^\circ$, accuracy $\pm 10''$) and have been designed for machining valves in a more efficient way. The flexible design means that the machine can also be used for other machining tasks.

Drive: electric 380-480 V, 50/60 Hz

PDM SERIES

- Manual tilt adjustment
- The table axis is clamped manually

Type	PDM-600
Machining \varnothing	80-600 (3.2"-23.6")
Machining height	650 (26")
Precision tilting table	600 x 600 (23.6" x 23.6")

All information in mm (inches)



SPM SERIES

- Motorised tilt adjustment
- The table axis is clamped hydraulically

Type	SPM-802-N
Machining \varnothing	80-1000 (3.2"-39.4")
Machining height	1300 (52")
Precision tilting table	1000 x 1000 (39.4" x 39.4")

All information in mm (inches)

