

Machine Name : CNC vertical lathe

Brand : NEWAY

Machine Model : VNL250T

Stock No. : 69157

Ex-factory Date : 2023



Main Technical Parameters:

Maximum rotational diameter: 2500mm (corresponding to the nameplate Φ 2500mm)

Maximum machining height: 2000mm (corresponding to 2000mm on the nameplate)

Maximum load of Worktable: 20,000 kg (20 tons, standard configuration of the same level as VNL2506H)

Maximum spindle speed: 400 r/min

X-axis (crossbeam) travel: 1800 mm

Z-axis (vertical slide seat) travel: 1500mm

Worktable speed range: 1.25-315 r/min (stepless speed regulation)

Fast moving rate (X/Z axis) : 5000 mm/min

Number of tool holder workstations: Usually 4 (single-column side-mounted power tool holder, supporting mill and drilling compound machining)

Rated power of the main motor: 55kW / 75kW (high and low speed dual-speed hydraulic speed change)

The external Footage of machine tool are: length 6690 × width 4590 × height 6850 mm

Overall weight: 42,000 kg



