NL2500

	NL2500/1250
Applicable chuck size	10, 12-inch
Max. turning diameter mm (in.)	φ366 (14.4) <for O.D. cutting tool with an overhang of 35 mm (1.4 in.)> φ356 (14.0) <for O.D. cutting tool with an overhang of 40 mm (1.6 in.)> [φ278 (10.9) <20-station turret head>]
Max. turning length mm (in.)	1,298 (51.1)
X-axis travel mm (in.)	260 (10.2)
Z-axis travel mm (in.)	1,345 (53.0) [1,335 (52.6) <20-station turret head>]
Y-axis travel mm (in.)	—
Spindle 2 travel <B-axis> mm (in.)	—
Max. spindle speed （min^{-1}）	4,000[4,000 (high output)]
Number of tool stations	12[10][20]
Max. rotary tool spindle speed （min^{-1}）	—