

Machine Name : Double spindle and double tool turret Turn-milling machining Center

Brand : OKUMA

Machine Model : LT200-M

Stock No. : 464569

Ex-factory Date : 2005



Main Technical Parameters:

CNC CNC System: OSP-E100L

The rotary diameter of the reciprocating Worktable is 400mm

Distance between spindle: 960mm

Left spindle, spindle nose :140mm

Left spindle rotational speed: 50-6000Rpm

Left spindle Spindle diameter: 100mm

Right spindle nose: 140mm

The rotational speed of the right spindle: 50-6000Rpm

The diameter of the right Spindle diameter: 100mm

Z, A-axis travel: 700mm

Z, B-axis travel: 700mm

W-axis travel :940mm

The travel of the X and A axes: 167mm

The travel of the X and B axes: 192mm

Rapid movement of the X*Z*W axis: 30,000 * 40,000 * 40,000 mm/min

C-axis control Angle :360 (minimum control Angle 0.001°)

Dual-power Dota V12



