



FUJI CSD-400 TWIN SPINDLE LATHE

Call for pricing

[1-815-597-5341](tel:1-815-597-5341)

The CSD-400 Twin Spindle Lathe features parallel twin spindles and both Z- and X-axis box way slides for heavy cutting, superior surface finish and longer tool life.

This series is equipped with Fuji-engineered hydraulic clamping gantry robot loaders to maintain tight tolerances.

- Reliable automated heavy parts loading
 - 300mm x 150mm
 - (11.8 x 5.9 inch) and 15kg + 15kg capacity
 - 10" - 12" workholding
 - Quick and accurate automated turning and handling of complex parts reduces labor costs and increases productivity
 - Turret capable of achieving speed of 0.41 sec/index.
 - Swivel control panel
 - Rear or optional side positioned discharge chip conveyor
 - Maintenance items are all conveniently located in one section of the machine
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SKU: N/A

Categories: [New Machines](#)

ADDITIONAL INFORMATION

Recommended work size	ø300 x 150 mm
Spindle Diameter	120 mm
Spindle Nose	A2-8
Spindle Bore	67 mm
Spindle Speed - rpm	Max. 2220
Spindle Motor	15 / 18.5 kW
Slide stroke: X-axis	195 mm
Slide stroke: Z-axis (ram traverse)	315 mm
Turret Tool Stations	12 + 12
Robot Controller	MAX SP1