



FUJI CSD-300II TWIN SPINDLE LATHE

Call for pricing

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

The CSD-300II Front Facing Twin Spindle Lathe is exceptionally rigid, fast and easy to operate.

This robust lathe performs with extremely rapid robot traverse and turret indexing speeds. Equipped with a custom HMI and a single integrated Fanuc control panel, the CSD-300II enables convenient operation and setup of the machine and robot.

- Turret index times as low as 0.19 sec.
 - Robot cycle times 17.9 sec.
 - Loading times 4.8 sec.
- Rigid bed design, max. grooving width 14mm
 - IoT connection-ready
- Reliable automated heavy parts loading
 - 200mm x 100mm
 - 5kg + 5kg capacity
 - 8" - 10" workholding

SKU: N/A

Categories: [New Machines](#)

ADDITIONAL INFORMATION

Recommended work size	ø200 x 100 mm
Spindle Diameter	100 mm
Spindle Nose	A2-6
Spindle Bore	56 mm
Spindle Speed - rpm	Max. 4000
Spindle Motor	7.5 / 11 kW
Slide stroke: X-axis	140 mm
Slide stroke: Z-axis (ram reverse)	200 mm
Robot Controller	FANUC