

Hello,

We are very pleased to present the following machine for your review and approval:

2014 Okuma GENOS L300E-M

CNC Turning Center

Max Swing Over Slant Bed: 20.47"
Max Swing Over Saddle: 14.81"
Chuck Size: 10"
Max Turning Length: 41.73"
X-Axis (Cross Travel): 9.25"
Z-Axis (Longitudinal Travel): 45.03"
Tool Turret Positions: 12
Spindle Nose: A2-6
Spindle Bore: 3.14"
Bar Capacity of Equipped Chuck: 75mm (2.95")
Spindle Horsepower: 19.4 HP
Spindle Speed Range: 20 - 3,000 RPM
Milling Spindle Horsepower: 9.1 HP
Milling Spindle Speed Range: 20 - 4,500 RPM
Rapid Traverse Rate: 984 IPM
Approximate Machine Dimensions: 78" x 158"
Approximate Machine Height: 85"
Approximate Machine Weight: 15,400 LBS



-EQUIPPED WITH-

OSP-P200LA-R CNC Control, Kitagawa B-210A8 10" 3-Jaw Chuck, 12 Station Servo Driven Turret
Programmable Tailstock, HI-G Control, Full C-Axis, Plane Conversion, Profile Generation, Rigid Tap
Lap4, User Task 2, Expanded Auto Chamfer, USB Port, 3D Animation. Tool Setter Probe, Hi-Cut Pro
New Cycle Time Reduction, Tool Life Management, Tool Wear Comp, Spindle Orientation, Chip Conveyor
Milling Tool Orientation, Thermal Comp L2. Coolant System

PRICE.....\$89,500

Best Regards,

Mike Heim - Sales Manager



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