

Hello,

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

2000 WELDON 1632 GOLD

CNC OD CYLINDRICAL GRINDER

Maximum Work Swing: 16"
Maximum Distance Between Centers: 26"
Worktable Travel: 32"
Maximum Workpiece weight, Between Centers: 300#
Spindle Nose (ASME Standard): 6" A2
Center Taper: #5 Morse
Through-Hole Diameter: 1.0625"
Motor: 15 HP
Travel of Wheel Slide: 15.25"
Maximum OD Wheel Diameter: 16"
Maximum Wheel Width: 3.0"
Tailstock Center Taper: #5 Morse
Tailstock Quill Retraction (Manual Lever): 1.38"
Machine Dimensions:
-Width: 131"
-Depth: 127"
-Depth For Shipping, Pendulum Swing In : 93"
-Height: 85"
-Centerline Workpiece, Height from Floor: 42"
Weight: 15,500#

- EQUIPPED WITH -

Fanuc 18iM Control
SBS Balancer
Probing
Headstock
Dresser
Tailstock
Out-of-Round
Work Light
Hydraulics
Coolant Tank & Pump



PRICE.....\$64,900

Best Regards,

Mike Heim - Sales Manager



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Weldon Machine Tool, Inc. 1800 West King Street, York, PA 17404 USA	
Nomenclature	CNC OD Grinder
Model No.	1632 GOLD
Serial No.	901
Year	2000
Supply Voltage	480 VAC 3 phase 60 Hz
Full Load Current - kVA	53 A 44kVA
Wheel Motor-Drive Input Rating	18.3 A continuous 26 A
Interrupting Capacity	18 000 A
Electrical Diagram No.	0901-500-00-
Overcurrent protection provided at machine site	