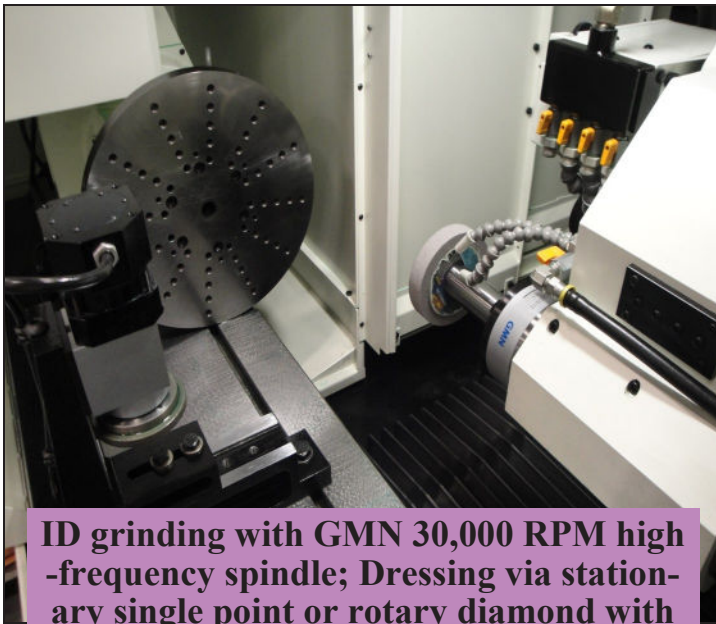


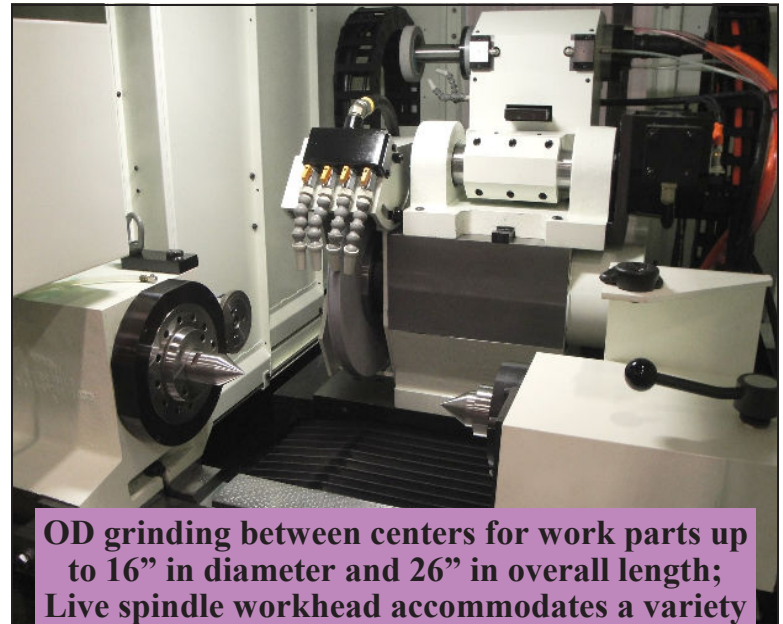
1632 GOLD OD/ID CNC Grinder



Aerospace supplier selects the Weldon model 1632 GOLD to satisfy their CNC grinding requirements. This application calls for a rigid, highly accurate grinder for reworking expensive aerospace components. A wide variety of ODs, IDs, tapers, and radii must be addressed easily and with minimal set-up. The machine features a **GMN** ID grinding spindle, **GII** electric rotary dresser, **FANUC** 32iAT CNC control, **Heidenhain** linear glass scales, **Monlan** fabric style coolant filtration system, and a **Royal** mist collector.



ID grinding with GMN 30,000 RPM high-frequency spindle; Dressing via stationary single point or rotary diamond with GII electric dresser; 16" diameter faceplate for work holding



OD grinding between centers for work parts up to 16" in diameter and 26" in overall length; Live spindle workhead accommodates a variety of chucks and other work holding devices; Cross or parallel axis rotary diamond dressing.



Weldon Solutions offers a full line of CNC OD, ID, and combination grinders. As a FANUC Robotics integrator, Weldon can also address your machine tending, material removal, material handling, and packaging/palletizing needs.

QUALITY, Over and Over Again.

www.weldonsolutions.com - info@weldonsolutions.com
425 East Berlin Road, York, PA 17408 - 717-846-4000

Contact Weldon today to find out how a new CNC grinder can enhance your manufacturing operation, and increase efficiency and profitability