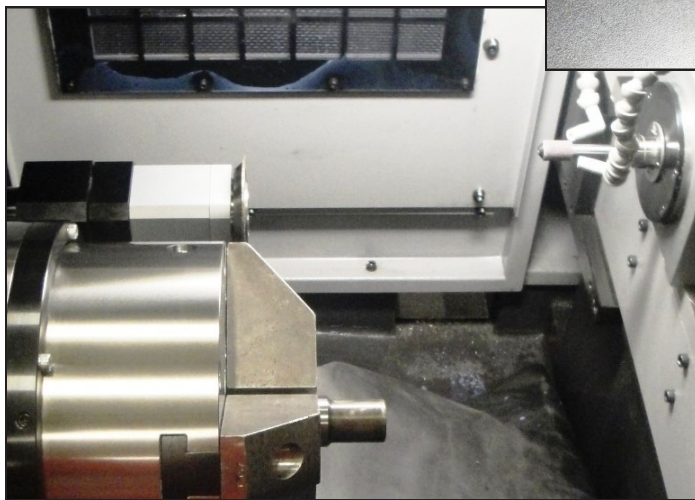


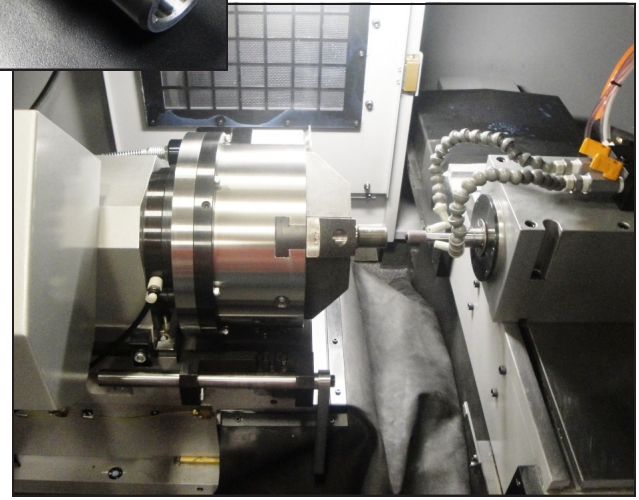
UGC Single Spindle ID Grinder



A North Carolina power transmission products manufacturer accepts delivery of their first Weldon model **UGC** single spindle ID grinding machine. For this application a custom heavy-duty large bore work-head was designed with a special tail-end center support mechanism to accommodate parts up to 2" in diameter and 14" in overall length.



Electric rotary dresser for automatic dressing of both conventional & super-abrasive grinding wheels.



Custom pneumatic sliding jaw chuck designed to swallow parts up to 14" in length with tail-end center support.

System features:

Microcentric pneumatic sliding jaw chuck, **Gil** electric rotary dresser, **Weldon** heavy-duty work-head with 2" through bore, **GMN** high frequency grinding spindle



Weldon Solutions offers a full line of CNC OD, ID, & combination grinders. As a FANUC Robotics integrator, Weldon can also address your machine tending, material removal, material handling, & 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, & increase efficiency & profitability