WAGNER MACHINE, INC.
NORTON, OHIO

Equipment List

October 2026 | 330-706-0700 | wagnermachine.com
5151 Wooster Rd. W., Norton, OH 44203

CNC Lathes

- Okuma LB45 – 26" dia. x 78.74" long; 6.5" through spindle. **(2027 Coming Soon)**
- Doosan Puma 700 — 36" dia. × 63" long; 7" through spindle.
- SMART NL4000 — 23" dia. × 47" long; 4.59" through spindle.
- Daewoo Puma 18 — 32" dia. × 62" long; 5⅝" through spindle.
- Hyundai-Kia SKT-400C — 30" dia. × 47" long; 3.5" through spindle.

CNC Multi Axis Lathes

- SMART SL3300YS — 12" main chuck; 3.5" through spindle; 8" sub-spindle; milling and Y-axis.
- SMART NL2000ASY — 8" main chuck; 2" through spindle; 6" sub-spindle; milling and Y-axis; Edge Technologies Patriot 551 with 12' magazine bar loader.

CNC Horizontal Machining Centers

- Okuma MA-600HII — Max. workpiece: 41.34" dia. × 39.37"; 12,000 rpm spindle; 177-tool ATC; Fastems FPC-1500 flexible manufacturing system with 10 pallets.
- Okuma MA-600HIII — Max. workpiece: 41.34" dia. × 39.37"; 10,000 rpm spindle; 60-tool ATC; standalone machine.
- Kitamura 800IL — Travel: X 55" / Y 49" / Z 52"; 100-tool ATC.

CNC Five Axis Horizontal Machining Center

- Makino a500Z — 14,000 rpm HSK spindle; 133-tool ATC; 2-pallet changer; max. workpiece: 24.8" dia. × 19.685".

CNC Vertical Turret Lathe

- You Ji YV-1200A — 72" dia. × 50" high.

CNC Horizontal Boring Mills

- Hyundai-Kia KBN 135 — Travel: X 118" / Y 78" / Z 63" / W 27"; 5-axis mill; 10-ton table load capacity.
- G&L — 5" spindle; travel: X 146" / Y 96" / Z 60" / W 36"; 15-ton table load capacity.

CNC Double Column Machining Center

- Okuma MCV-AII — Bridge mill; travel: X 118" / Y 62" / Z 18" / W 55".

CNC Vertical Machining Centers

- Okuma M660-V — Travel: X 59" / Y 26" / Z 26"; **(New 2026)**
- Kitamura 4XD — Travel: X 43" / Y 24" / Z 24".
- Hyundai VX650 — Travel: X 55" / Y 26" / Z 25".

Welding and Fabrication

- Miller Deltaweld 452 — Qty. 2.
- Miller Dynasty 350 — Qty. 1.
- Miller Syncrowave 250 — Qty. 1.
- Miller CP 300 — Qty. 1.
- Hydraulic tube bending / ironworker equipment.
- Frame press — 100-ton capacity.
- Zero cabinet sandblaster.
- Bendtec BT-3000 hydraulic bender.

Inspection Equipment

- Hexagon Global Green 9158 CNC CMM — X 35.5" / Y 59" / Z 31.5".
- Mitutoyo BH 710 coordinate measuring machine — 28" × 40" × 24".
- Granite surface table — 36" × 72" with 24" digital height gauge.

Engineering and Manufacturing Software

- AutoCAD 2022.
- Mastercam 2021 — Full 5-axis and multi-axis lathe capabilities.
- Zoller TMS Tool Management Solutions.
- NCSIMUL machining simulation software.
- PC-DMIS metrology software.
- MCOSMOS-1 CMM software — V3.0 R8 Edition 21 IN.
- GAGEtrak calibration software.
- ECI M1 ERP software.

Preferred file types: .tiff, .dxf, .dwg, .pdf, .step and others.

Additional Equipment

- ProtoTRAK DPM3 CNC toolroom mill.
- ProtoTRAK RXL1845RX toolroom lathe.
- Amada Marvel Spartan PA18MPC heavy-duty saw — 18" round capacity.
- Marvel No. 8 horizontal saw.
- Marvel No. 8 Mark III horizontal saw.
- Jake 16" band saw.
- Multiple overhead bridge cranes — Up to 15-ton capacity.