

Hasko, a “World Class” machinery manufacturer, offers a modern machine, fabrication, assembly, and electrical shop, as well as mechanical design, electrical design and drawing services. We pride ourselves in customer service, technical support, quality and our on time delivery record. We welcome the opportunity to quote machine shop work, from single pieces to fully assembled and tested equipment and machinery. Quality assurance, documentation, and professional customer service are standard for Hasko.

Our equipment list:

- Haas CNC Vertical machining center (150” x 50” x 50”).
- Haas CNC Horizontal machining center (64” x 50” x 40”) with 4th axis rotary turntable built in.
- Mazak CNC Horizontal machining center with pallet changers (31.4” x 31.4” x 34.6”) 6,000 rpm.
- Mazak CNC Horizontal machining center with pallet changer (31.4” x 31.4” x 34.6”) 10,000 rpm.
- Mazak CNC Vertical machining center with 79” x 25” x 20” travel.
- Mazak CNC Vertical machining center with 59”x 25” x 20” travel with 4th axis.
- Mazak CNC Vertical machining centers up to 40” x 22” x 20” travel one with pallet changer. (3)
- Mazak CNC Lathe w/live tooling and “Y” axis (60” between centers, 4.4” thru spindle, 12” chuck).
- Mazak CNC Lathe (30” between centers, 3.12” thru spindle, 12” chuck).
- Mattison surface grinder (24” wide x 10’ stroke).
- Cosen CNC Automatic cut-off saw, can cut 16-1/2” square.
- Kearney & Trecker Horizontal Knee Mill 72”x 20” with universal milling attachment.
- Three Bridgeport type vertical milling machines.
- Ikeda Radial Drill Press.
- Gear Head Manual Drill Press.
- Five Engine Lathes up to 27” diameter and up to 120” Long Center to Center.
- Morrison Key Seat Machine 9” Stroke 1” width capacity.
- DoAll Horizontal cut-off saw.
- Vertical Band Saw 23” Throat.
- Mig Welders (3).
- Tig Welder.
- Plasma cutting.
- Welding Positioner.
- Various inspection equipment.
- Cad/Cam Programming.
- Latest AutoCAD and Inventor 3D Model generating CAD stations (5) Seats.
- Complete Paint Booth Service.
- Professional Mechanics for Assembly and Sub-assembly of parts.
- Licensed Electricians for Controls, Panels, and Machine Wiring.