



B A DIE MOLD

Since 1968

To Our Customers

To assist our customers in determining the capacity of B A Die Mold, Inc., we submit this list of the equipment used to construct your molds.

- 1 Fadal VMC 4020 High Speed CNC Machining Center
40" X 20" X 20", 3 Axis
- 1 Fadal VM 3016 High Speed CNC Machining Center
30" X 16" X 20", 3 Axis
- 1 Mikron VCP 800 High Speed CNC Machining Center
Laser tool measurement equipped 39" X 17" X 17", 3 Axis
- 1 Hurco VM5i CNC Machining Center 18" X 14" X 14", 3 Axis
- 1 Hurco VM10i CNC Machining Center 26" X 16" X 20", 3 Axis
- 1 Southwestern TRAK DPMSX3, 31 x 17" ProtoTRAK SMX CNC Mill
- 7 Bridgeport Vertical Mills
- 1 Lucas 3" Boring Mill with Sterling Gundrill System
- 2 Handsvedt Precision EDM Machines 6" X 8" X 6"
- 1 Charmilles CNC EDM Machines, approx 16" X 19" X 17"
- 1 Mitsubishi FA-20 Wire EDM approx. 14" X 20" X 12"
- 1 Sodick AG40L Sinker EDM, approx 16" X 12" X 11"
- 2 Okamoto 12" X 24" Automatic Surface Grinder
- 1 Boyar Schultz Surface Grinder 6" X 12"
- 5 Mitsui Surface Grinders 6" X 12"
- 1 Smart Machine Tool SL20L 8" Chuck CNC Lathe
- 1 Toolroom Lathe
- 1 Marvel #8 Band Saw Machine
- 1 Roll-In Band Saw Machine
- 1 Ooya RE-1000 Radial Arm Drill
- 1 2 ton Electrical Hoist
- 1 6,000 lb. Fork Lift
- 2 Deckel Single Lip Cutter Grinders
- * In-house polishing
- Siemens NX CAD/CAM, 3D Solids & Machining
- IGES and DXF for all standard media.
- Solid Works
- MasterCam

Complete precision inspection and measuring equipment which including two Optical Comparators and a Starrett HDV300 Digital Video System. Product design, mold sampling, first article inspection and SPC analysis are available for your convenience. B A Die Mold is celebrating **55** years of business.