



Joe Fournier
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EQUIPMENT LIST

CAD EQUIPMENT

- 2 up to date seats of Surf Cam 3-D (Modeling & CNC Cutter path)
- 1 seat of Solidworks Professional 2013
- Current E-Mail Address: Joe@millmold.com
- Can bring data in on CD, DVD, zip drive, Ftp site.

SHOP EQUIPMENT

- 40 x 84 Table 30" Z 2016 CNC Vertical Milling Machine (Haas)
- 26 x 40 Table 28" Z 2013 CNC Vertical Milling machine (Haas)
- 25 x 50 Table 28" Z 2000 CNC Vertical Milling Machine (Milltronics)
- 20 x 40 Table 28" Z 1997 CNC Vertical Milling Machine (Johnford)
- 20 x 40 Table 2012 CNC Vertical Milling Machine (Fadal)
- 29 x 45 Table 29" Z 1995 CNC Vertical Milling Machine (Milltronics)
- 16 x 20 Table 2012 Refurbished CNC Vertical Milling Machine (Fadal)

- Vacuum forming oven and table (48x60)
- 6' x 10' Granite Surface Plate and 4' x 6' Granite Surface Plate
- (2) 9 x 40 KBC Knee Mills
- 2008 KBC Manual Lathe DRO
- Wood shop capabilities
- 6 steel surface plates
- 3 Miller 250 MIG Welders
- Support equipment needed to complete most jobs **(If we do not have it we will get it!)**

CAPABILITIES

- Fabrication of aluminum and steel, assembly and paint
- CMM, SPC, Full Attribute, Gages
- Urethane parts or nesting
- Single station assembly equipment (clip drivers, heat stakes, electronic testing equipment, pick and place)
- Specialty fixtures & machines
- CNC machine from solid
- Small production or pull-ahead CNC cutting for any part
- CNC cut stamping dies, prototype/production
- Prototype & Production Blow Molds
- Prototype Injection Molds
- Prototype aluminum and steel castings
- CNC cut wood patterns, cast parts, etc.

For the past 20 years we have specialized in a quick turnaround as well as taking projects from a napkin sketch to final product.