

Tooling and Machining



Precision Tooling and Machining

Precision machining is the foundation that C&J is built on. We invest in the latest technologies to decrease leadtimes and reduce costs to provide our customers with the highest precision tooling and cost-efficient machining.

- ISO 13485-2003 and ISO 9001-2008 Certified
- In-House Mold Design & Tool Build
- Part Design
- 20 Man Tool Shop
- Certified Inspection-Holding Tolerances to +/- .0001
- 41 Injection Molding Presses
- 20 Ton to 720 Ton Clamping Tonnage



In-House Tooling Resources

- Makino E33 Machining Center
- Makino S56 Machining Center
- Charmilles Robofil 440C Wire EDM
- Mazak VTC 300 Machining Center
- See our website for a full equipment list

Injection Mold Building/Spare Tooling and Mold Refurbishment

C&J Industries not only builds high-precision injection molds, we also offer a complete line of tooling services.

- Spare Tooling Details
- Complicated Electrodes
- Low-Volume Specialized Jigs
- Fixtures and Custom Gages
- Production Molds
- Refurbish and Repair Damaged Molds
- Tool Steels S7, H-13, 420 Stainless
- HRC 48-60



To schedule a full capability review presentation at your facility please contact C&J's Sales Team.

We also invite you for a first hand look at our facility or to schedule a quality audit.

Visit our Website: www.cjindustries.com

Contact Our Sales Team:
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