



Contact us today for
more information and
to get a quote for your
production needs.

888-496-3406

Design for Prototyping®

— **3D Printing** —

Additive Manufacturing



1681 Kettering Street
Irvine, CA 92614

dinsmoreinc.com

ISO 9001:2015 CERTIFIED



Industries Served



Aerospace



Automotive



Consumer



Dental



Industrial



Medical

Dinsmore is a single-source provider of design, engineering, prototyping and manufacturing services, offering an array of technology platforms.

Processes

- **SLA™** (Stereolithography)
- **FRSLA®** (Fine Resolution Stereolithography)
- **DLS** (Digital Light Synthesis)
- **SLS™** (Selective Laser Sintering)
- **DMLS™** (Direct Metal Laser Sintering)
- **FDM™** (Fused Deposition Modeling)
- **MJF** (Multi Jet Fusion)
- **POLYJET™** (Polymer Ink Jetting)
- **PLASTIC CASTING**
- **CNC MILLING**
- **MOLDING**



Advancing the Use of Innovative Additive Manufacturing Technologies

Dinsmore is committed to the use of innovative technologies to anticipate and meet client needs. We are continually expanding our capabilities and capacity for production with new OEM technology from Carbon, HP, 3D Systems and Stratasys.

HP Jet Fusion 3D

Technology: MJF

Build Size:
16" x 12" x 16"
(406 x 305 x 406 mm)



3D Systems ProX 800

Technology: SLA

Build Size:
25.6" x 29.5" x 21.65"
(650 x 750 x 550 mm)



Stratasys Fortus 900

Technology: FDM

Build Size:
36" x 24" x 36"
(914.4 x 609.6 x 914.4 mm)



Carbon M2

Technology: DLS

Build Size:
7.4" x 4.6" x 12.8"
(189 x 118 x 326 mm)

Offering a diverse selection of materials for prototyping and final production across all our technology platforms.



Available Materials

- **NYLONS**
- **EPOXIES**
- **POLYURETHANES**
- **THERMOPLASTICS**
- **ULTEM**
- **PROTOGEN™**
- **ALUMINUM**
- **STAINLESS STEEL**
- **TITANIUM**
- **AND MANY MORE**



Expert, customized finishing to achieve the desired look and feel of every part produced.

- **METAL PLATING**
- **SANDING & PRIMING**
- **CUSTOM PAINTING**