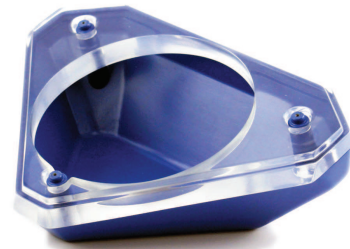


SUMMARY OF SERVICES

Harvest Technologies is a full service additive manufacturing service provider that specializes in rapidly producing top quality functional prototypes, aesthetic models, casting patterns, tooling fixtures & jigs, and end-use production parts. With a highly skilled staff and 30+ additive manufacturing systems in-house, Harvest Technologies handles large and small projects for a wide array of industries and applications.

RAPID PROTOTYPING

- Stereolithography (SL), Laser Sintering (LS), and 3D Printing
- Additive Metals (DMLS, SLM, EBM)
- Variety of plastics, elastomers, and metals
- Functional prototypes, show models, and end-use parts
- Patterns and rapid cast urethanes and metals
- Quick-turn CNC machining, tooling, and molding
- In-house post-processing and finishing



DIRECT DIGITAL MANUFACTURING

- Laser sintered parts manufactured to spec
- Flight certified parts and assemblies
- Durable, light-weight plastics and composites
- Complex assembly jigs, fixtures, and tooling
- Complex end-use parts and assemblies
- Advanced inspection and quality control systems

APPLICATIONS

- Commercial, industrial, and military use
- Research and development
- Consumer products, prototypes, and models
- Production for manned/unmanned aircraft
- Aircraft ducting, vents, latches, and interior parts
- Flexible snaps and living hinges
- Rigid housings, enclosures, and mechanical components

