



BEST IN CLASS: EXPERIENCE THE DIFFERENCE

Larkin Precision Machining provides Design, Engineering and Manufacturing Services for complex, close-tolerance machined components.

We are a Strategic Supplier to leading Defense, Aerospace, Aircraft, Helicopter, Robotics and Medical companies.

We strive to supply our customers with the highest Quality, Value and Service. It is our belief that successful projects begin with successful partnerships.

CAPABILITIES

Larkin Precision's Core Competencies focus on:

Machining Precision, Complex, Close-Tolerance Parts

Engineering Support

Metallurgical Specifications

NPI/R&D Collaboration

Production "Cost Reductions" Through KAN BAN, VMI and Lean Manufacturing Partnerships

Our Goal is to Provide the Best Value in Precision Custom Machined Parts

CORE SERVICES

MANUFACTURING CAPABILITIES

Precision Machining of Complex Parts

CNC Milling up to 40" x 64" - 3 and 4 Axis

5-Axis CNC Milling of Complex parts

CNC Turning up to 30" Diameter with Live Tooling

Multi-Function Mill/Turn with Extensive Live Tooling, 5th Axis Capability

FMS and Cell Production Capability

Manual Turning and Milling

WELDING

Precision TIG and ARC Welding of Stainless Steel, Aluminum and Steel

Vacuum and Water Tight Integrity

MECHANICAL ASSEMBLIES AND SUB-ASSEMBLIES

MATERIALS

Larkin Precision has extensive experience in machining the following materials:

Stainless Steels: 303-304-316-410-416-420-13.8-15.5 and 17.4

Titanium: 6AL-4V and CP Titanium

Nitronic

Aluminum: 6061-7075-2024-7050

Bronze

Copper

Plastic Materials: PET (Ertalyte), PPS, PBS, Ultem, Acetal (Delrin), UHMW, Turcite, Vespel, PEEK

