

LINE CARD

Capabilities

CNC Milling

Precision milling for prismatic and contoured components across prototype and production quantities.

CNC Turning

Turning capability for components requiring controlled diameters, concentric features, threads, and repeatable production.

Production Machining

Scheduled and repeat production supported by controlled revisions, material documentation, and defined inspection requirements.

Material Traceability

Applicable certifications and lot or heat identification remain associated with the work where required.

Multi-Axis Machining

4+1 positioning supports components requiring features across multiple faces while reducing unnecessary handling between operations.

Prototype Machining

Prototype and first-piece work developed with production intent, allowing process and inspection decisions to carry forward when the job moves into repeat production.

Inspection & Documentation

Inspection requirements are established from the drawing and purchase-order requirements, with applicable results and certifications retained with the job.

Outside-Processing Coordination

Required outside processes such as heat treatment, plating, coatings, and grinding can be coordinated as part of the complete job.

Materials We Machine

Aluminum

Alloy Steel

Nickel Alloys

Engineering Plastics

Stainless Steel

Tool Steel

Copper Alloys

Carbon Steel

Titanium

Brass

Grade, condition, certification requirements, geometry, and quantity are reviewed during quoting.

Industries & Applications

Aerospace

Industrial Equipment

Oil & Gas

OEM Support

Defense Supply Chain

Energy

Automation

Machine-Shop Overflow

Firearms Manufacturing

Data Center Infrastructure

General Industrial

LINE CARD

Current Equipment

Tera (48 × 24 × 18 in travel)
Micro Dynamics 3-Axis (29 × 19 × 18 in travel)
Micro Dynamics 4+1
Leadwell 1000
Leadwell V20iT
Leadwell T7

January 2027 Expansion

Okuma GENOS M560V-5AX
Okuma LB3000 EX III MYW

Request a Quote

Submit drawings, models, quantities, and requirements through the secure RFQ workspace at gdntmfg.com/rfq. Files upload directly to private storage under an RFQ number. Commercial and non-controlled work only: do not submit CUI, ITAR-controlled technical data, export-controlled technical data, or other controlled defense information through the portal.

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