



Precision manufacturing that moves with your program.

Adaptive Precision Machine supports customers from prototype through production with precise, responsive machining and a practical commitment to quality, communication and on-time delivery

Our Capabilities

CNC Milling and Turning

Multi-axis machining for complex geometry, repeatable production and responsive prototype work.

Manual Machining and Grinding

Flexible support for repair, tooling, finishing and precision secondary operations.

Prototype to Production Support

A responsive workflow for one-off parts, rapid-turn needs and recurring production programs.

Material Versatility

Experienced with stainless steel, aluminum, tool steel, plastics, performance alloys, composites and more.

Finishing and Identification

xTool Dual-Laser System

In-house laser marking and engraving capability for part identification, serialization, branding and detailed graphics. Exact model and approved materials can be updated here before release.

Mr. Deburr 600 Vibratory Tumbler

6.5 cu. ft. vibratory finishing capacity for efficient deburring, edge refinement, cleaning and consistent batch finishing.

Citric Passivation

Citric acid passivation for stainless steel components, removing iron contamination and promoting a clean, corrosion-resistant surface.

MAKE	MODEL	# OF AXES	X – AXIS	Y – AXIS	Z-AXIS
HAAS	VF2	3	30"	16"	20
HAAS	VF-2SS	4	30"	16"	20
HAAS	VF OE	3	30"	16"	20
HAAS	MINI MILL	4	16"	12"	12"
OKUMA	MC-4VA	4	30"	16"	24"
HAAS	VF3	4	40"	20"	25"
HAAS	VF0	4	20"	16"	24"
BRIDGEPORT	EZ TRAK SX	2	40"	12"	-
HAAS (NO LIVE TOOLING)	ST-10 LATHE	2	10"	-	14 "
HARDINGE	HLV-H	2	8"	-	18"
FEELER	2 LATHE	2	6"	-	18"

Our Promise to Our Customers

We are committed to delivering high quality, precise on time parts, every time. Our promise to our customers is built on clear communication and a dedication to meeting your specific needs. We strive not only to meet expectations but exceed them, ensuring satisfaction and fostering long-lasting relationships with happy, returning customers.