

Hager Machine and Tool

1303 Hugh Road
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Company Brochure

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Company Overview

Hager Machine & Tool, Inc. was founded by William "Bill" Hager in 1985; he proudly served as the company's President and CEO until 2011. Hager Machine and Tool, Inc. is still a family owned and operated business holding true to the core traditions and beliefs of its founder; *"The only way to succeed is to manufacture parts with quality workmanship, fair price and on time delivery."*

Following these three basic principles has led to Hager's success in servicing the oil, air tool, petrochemical, and electrical industries for over 30 years using E.D.I. technology and Quality Assurance Controls the meet ISO 9000 requirements.



Experience

At Hager Machine & Tool, Inc., we have over 40 years of experience in the machine and tool industry. We place special emphasis on customer service and complete satisfaction, with fair pricing and quality workmanship. We understand that on time deliveries are a must. We implement constant expediting and re-evaluation of our performance, to ensure the best product and deliveries

What we do

The following are just a few of the many parts we can make turn-key or with customer-supplied material to fulfill your needs:

- Back Pressure Valves
- BOP Seals
- Casing Hangers
- Frac Sleeves
- Stems
- Test Plugs
- Tubing Hangers
- All type of alloys
 - Aluminum
 - Bismuth
 - Cobalt
 - Cooper
 - Gold
 - Iron
 - Lead
 - Inconel
 - Nickel
 - Stainless Steel
 - Zinc

Machines - Turning Capacity – ½” – 23”

Lathes

OKUMA LB-15	Computer Numeric Controlled Lathe Machining Dimensions: ½” - 8” Diameter ½” - 18” Length
OKUMA LB-15	Computer Numeric Controlled Lathe Machining Dimensions: ½” - 8” Diameter ½” - 18” Length
OKUMA LB-25	Computer Numeric Controlled Lathe Machining Dimensions: 3” – 12” Diameter 3” – 24” Length

OKUMA L1420 Cadet	Computer Numeric Controlled Lathe Machining Dimensions: 2" – 13" Diameter 2" – 24" Length
OKUMA 1420L Crown	Computer Numeric Controlled Lathe Machining Dimensions: 2" – 15" Diameter 2" – 39" Length
OKUMA LB35	Computer Numeric Controlled Lathe Machining Dimensions 2" – 20" Diameter 2" – 60" Length
OKUMA LB45 Big Bore	Computer Numeric Controlled Lathe Machining Dimensions: 2" – 23" Diameter 2" – 80" Length
HAAS ST-30Y	Computer Numeric Controlled Lathe Machining Dimensions: 1" – 15" Diameter 1" – 35" Length w/ "Y" Axis Live Tooling



Okuma - LB35



Okuma - 1420



Okuma - LB25

Mills

HAAS VF2	Computer Numeric Controlled Lathe Machining Dimensions: 1" – 15" Diameter 1" – 35" Length w/ "Y" Axis Live Tooling
HAAS VF4	5 Axis Ready – Horizontal Machining Center Travels 32" x 40" x 64" Table Size: 36" x 64"
HYD-MECH H-14A	Production Saw Cutting Capacity: Up to 14" Diameter

Miscellaneous - Manual-Lathes & Mills, Hydraulic & Drill Presses & Inspect. Equipment

We can machine parts to +/- .0005 Quantities of 1 – 1,000 +



HAAS – VF2



HAAS -- VF4



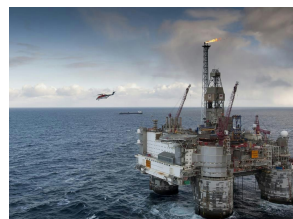
HAAS - 1600



HAAS -- ST-30

Industry Services

We also provide services to the Oil and Gas Industry...





God Bless America!