

KD PRECISION MACHINING INC.



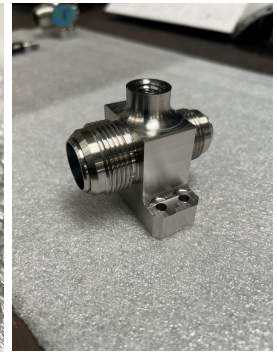
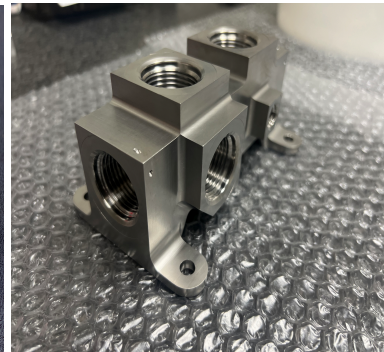
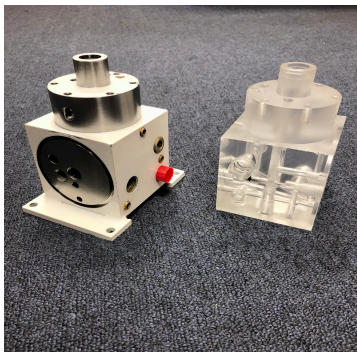
CAPABILITY STATEMENT

Business Summary

KD Precision Machining Inc. has been in business for over 17 years and has over 50 years combined of Aerospace manufacturing experience. Located out of Corona Ca, we specialize in Aerospace, Defense, Automotive and Commercial Manufacturing. We are able to provide various types of processes to our customers, including but are not limited to; Cad, Electroless Nickel, Zinc, and Phosphate Plating. We also handle Painting, Structural Welding and Heat Treating. Providing these processes allows us to offer finished assemblies directly to our customers around the country.

Past Performance

- TRONAIR
- Blue Origin
- Rocket Lab
- U.S Army
- NavAir
- Lockheed Martin



Company Information

AS9100 REV. D CERTIFIED

1787 Pomona Rd. Ste. F Corona, CA 92878

Bus: 714-871-8384 Fax: 714-984-0206

KDPrecision.com

Capabilities

- 5 Axis Machining
- CNC Turning
- CNC Milling
- Long & Short Runs
- Full Assemblies
- Prototyping

Company Designations

CAGE Code: 4YMV9

DUNS: 012645462

NAICS Codes:

332710 133271 332722

332994 332510 332999

333514 332312 336399

336992 336413

Key Personnel

Isaura Hernandez President

izzy@kdprecision.com

Jesse Hernandez, Vice President

Jesse@KDPrecision.com

Anthony Hernandez, Director of Sales &

Operations Anthony@KDPrecision.com



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***KD* PRECISION MACHINING INC.**



EQUIPMENT LIST

**2024 DOOSAN 5-Axis VMC to Vertical
Machining Center with 8 Pallet System**

2019 DOOSAN 5700 40 X 20 CNC MILL

2019 DOOSAN 5700 40 X 20 CNC MILL



HWACHEON HI-ECO 21 HS CNC LATHE
8.0" CHUCK,
22.9" SWING OVER BEAD,
11.0" MAX. TURNING DIAMETER
15.4" MAX. TURNING LENGTH



HWACHEON HI-ECO 21 HS CNC LATHE
8.0" CHUCK,
22.9" SWING OVER BEAD,
11.0" MAX. TURNING DIAMETER
15.4" MAX. TURNING LENGTH

MORI SEIKI CONVENTIONAL LATHE

DOOSAN PUMA 2600 L CNC LATHE
10.0" CHUCK
24.0" SWING OVER BEAD
18.0" MAX. TURNING DIAMETER
59.0" MAX. TURNING LENGTH



BRIDGEPORT MILL