

30 Years of Manufacturing Experience

10 Years of Sheet Metal Fabrication Experience



QINGDAO FLUIDO INDUSTRIAL CO.,LTD

Website: www.oemfluido.com/www.fluidovalve.com

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Brackets | OEM Fabrication Parts | Laser Cutting |
Metal Components

Material: SS, Steel, Aluminium Alloy and Brass.

SHEET METAL PART

Metal stamping parts are engineered metal components precisely formed from flat metal sheets through advanced stamping processes including blanking, punching, bending, deep drawing and other forming techniques.



Deep Drawn Stamping

Metal Bending

Metal Cutting

Metal Fabrication

Metal Roll Forming

Metal Welding

Brackets

Brass Metal Parts

Metal Clips

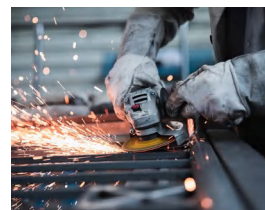
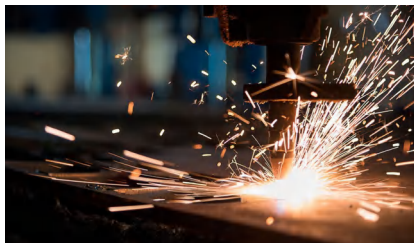
Agricultural Machinery Sheet

Aluminum Sheet Metal Parts

Sheet Metal Parts

Auto Parts

Hardware Parts



Metal stamping parts are specially designed components created by deforming and shaping metal sheets under high pressure with custom tooling. This cold-formed manufacturing approach allows the transformation of flat metal into complex shapes with consistent thickness, tolerance and repeatability.



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Sheet Metal Parts



FLD001 Deep Drawn Stamping

- Material: Stainless Steel, Carbon Steel, Aluminum
- Thickness: 0.5mm – 6mm



FLD002 Metal Bending

- Materials: Mild Steel, Stainless Steel, Aluminum
- Thickness: 0.5–10 mm



FLD003 Metal Cutting

- Material: Steel, Aluminum, Copper
- Tolerance: ± 0.1 mm



FLD004 Metal Welding

- Materials: Carbon Steel, Stainless Steel, Aluminum
- Tolerance: ± 0.1 mm



FLD005 Metal Fabrication

- Materials: Galvanized Steel, Stainless Steel, Aluminum
- Tolerance: ± 0.1 mm



FLD006 Brackets

- Material: Carbon Steel, Stainless Steel
- Tolerance: ± 0.1 mm



FLD007 Brass Metal Parts

- Material: Brass
- Process: Stamping, Machining



FLD008 Metal Clips

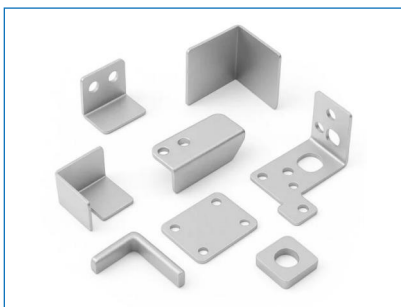
- Materials: Customized
- Process: Stamping, Heat Treatment



FLD009 Agricultural Sheet

- Materials: Customized
- Process: Cutting, Welding, Bending

Sheet Metal Parts



FLD010 Aluminum Metal Parts

- Materials: Aluminum
- Process: Cutting, Bending, Stamping



FLD011 Sheet Metal Parts

- Materials: Customized
- Process: Cutting, Welding, Bending



FLD012 Auto Parts

- Materials: Customized
- Process: Stamping, Welding, Machining



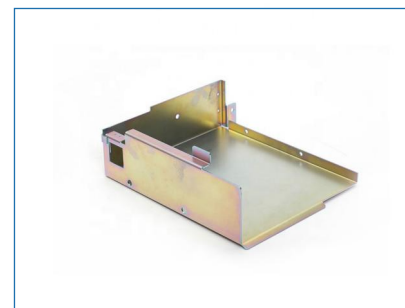
FLD013 Sheet Metal Housings

- Materials: Customized
- Process: Cutting, Welding, Bending



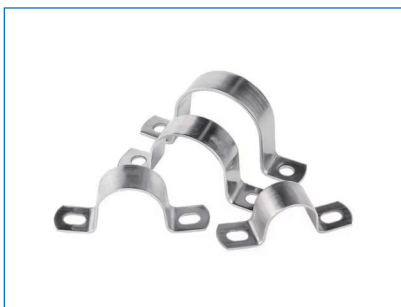
FLD014 Flat Leaf Spring

- Materials: Customized
- Process: Stamping, Heat Treatment



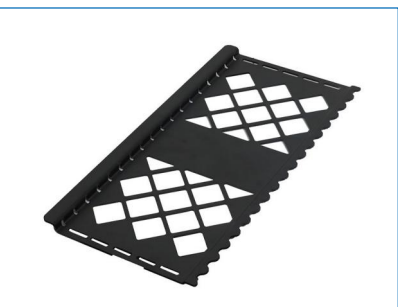
FLD015 Galvanized Metal Stamping

- Material: Galvanized Steel
- Process: Stamping



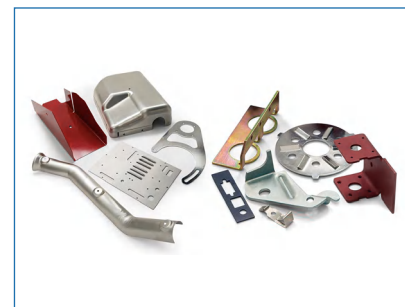
FLD016 Sheet Metal Clamps

- Materials: Customized
- Process: Cutting, Welding, Bending



FLD017 Precision Metal Stamping Parts

- Materials: Customized
- Process: Cutting, Welding



FLD018 Custom Metal Stamping Parts

- Materials: Customized
- Process: Cutting, Welding

LASER CUTTING PART

Laser cutting is an advanced metal fabrication process that uses a high-energy laser beam to cut sheet metal and tube materials with extreme precision. We provide professional laser cutting services for a wide range of metals, supporting both prototype development and mass production.



Stainless Steel Laser Cutting Parts

Aluminum Laser Cutting Parts

Sheet Metal Laser Cutting Parts

Precision Laser Cutting Parts

Custom Laser Cutting Parts

Automotive Laser Cutting Parts

Tube & Pipe Laser Cutting Parts

Furniture Metal Parts

Electrical Parts



Compared with traditional cutting methods, laser cutting delivers higher precision, faster production speed, and greater design flexibility, making it widely used across automotive, electronics, construction, machinery, and industrial manufacturing industries.



FLD019 Stainless Steel Laser Cutting Parts

- Material: NBR, EPDM, FKM
- Temperature: -40 to +250°C



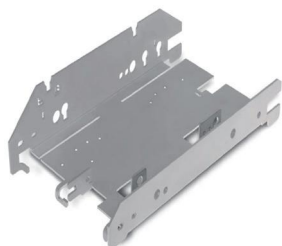
FLD020 Aluminum Laser Cutting Parts

- Temperature: -50 to +300°C
- Size: Custom Sizes Available



FLD021 Sheet Metal Laser Cutting Parts

- Material: All Metals Available
- Size: Custom Sizes Available



FLD022 Precision Laser Cutting Parts

- Thickness: Ultra-thin Sheet supported



FLD023 Custom Laser Cutting Parts

- Material: All Metals Available
- Tolerance: ± 0.1 mm



FLD024 Automotive Laser Cutting Parts

- Type: Body Parts, Brackets
- Surface: E-coating etc.



FLD025 Tube & Pipe Laser Cutting Parts

- Material: All Metals Available
- Diameter: Custom Sizes



FLD026 Agricultural Parts

- Type: Tractor Parts, Guards
- Materials: Carbon Steel, HS Steel



FLD027 Industrial Parts

- Type: Structural Parts, etc.
- Material: Carbon Steel, SS, Al
- Thickness: Custom