

Metal Stamping Components

Metal stamping components are used in metal forming machines to shape and cut metal sheets. They can be used to create intricate patterns, circular parts, and decorative shapes.



Product Overview

Precision Metal Stamping Solutions

These versatile metal stamping components are engineered for high-precision metal forming applications. The set includes a variety of specialized dies and molds, such as spiral-shaped dies and cylindrical molds, designed to facilitate intricate shaping and cutting of metal sheets. Whether for functional mechanical parts or decorative custom shapes like the bird-pattern stamping, these tools provide the durability and accuracy required for professional metalworking operations.

Technical Details

Primary Applications

- Metal sheet forming
- Custom pattern cutting
- High-precision stamping
- Mechanical component fabrication

Capability Summary

1 unit

Spiral Die Configuration

1 unit

Cylindrical Mold Unit

Included Component Types

Spiral Die, Cylindrical Mold, Decorative Stamping