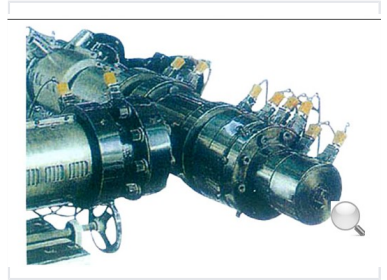


# High-Precision Industrial Mould

This high-precision mould is used in manufacturing processes. It features multiple sections connected by bolted flanges, with several cylindrical components and ports suggesting a complex internal structure.



## Product Overview

### High-Precision Industrial Mould

This high-precision industrial mould is engineered for complex manufacturing requirements, featuring a robust construction suitable for high-volume production environments. Designed with intricate detailing and multiple connection ports, it facilitates efficient material injection and extraction processes. Its durable metal composition ensures longevity and consistent performance in demanding industrial applications.

## Technical Specifications

### Design Features

- Bolted flange connections
- Multi-section modular design
- Integrated injection/extraction ports
- Cylindrical component assembly

### Material Composition

High-grade industrial steel

## Operational Capabilities

### Production Suitability

High-Volume Production • Precision Manufacturing • Industrial Grade