

Metal Extrusion System

This non-ferrous metal extrusion system is a significant means for the metal processing industry. It is widely used in various fields.



Overview

Professional Metal Extrusion System

This industrial extrusion system is engineered for the efficient processing of non-ferrous metals, including copper, aluminum, and their respective alloys. Designed for high-performance operations, it serves as a critical component in the manufacturing of tubes, rods, and specialized profiles. The system supports versatile configuration options, including both single-action and double-acting extrusion forms, to meet diverse industrial production requirements.

Technical Specifications

Extrusion Modes

- Single-action
- Double-acting

Output Profiles

Tubes • Rods • Special Profiles

Supported Materials

Copper, Aluminum, Non-ferrous Alloys