

Metal Casting and Forging Equipment

This equipment is used for shaping and treating metal components. The machinery is suitable for manufacturing environments focused on processing raw materials into finished or semi-finished metal products.



Overview

Industrial Metal Processing Solution

This industrial metal casting and forging equipment is engineered for high-volume manufacturing environments. Designed as robust pressure vessels and reactors, these machines excel in shaping and treating metal components with high precision. This solution is ideal for facilities looking to streamline their raw material processing into high-quality finished or semi-finished metal products.

Technical Specifications

Core Processes

- Metal shaping
- Thermal treatment
- Pressure forming
- Component fabrication

Operational Environment

Heavy Industry • Manufacturing Plant

Equipment Type

Casting, Forging, Pressure Vessel, Industrial Reactor