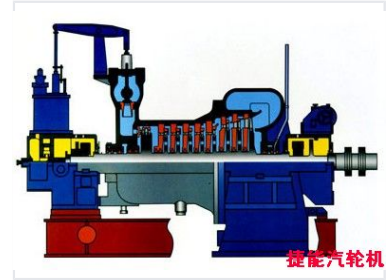


Multi-Stage Steam Turbine

The multi-stage steam turbine efficiently converts high-pressure steam into mechanical work. Its design is suitable for power generation and various industrial applications.



Product Overview

High-Efficiency Multi-Stage Steam Turbine

This multi-stage steam turbine is engineered to optimize energy conversion, transforming high-pressure steam into reliable mechanical work. Designed for power generation and demanding industrial applications, it features a sophisticated internal architecture including rotor and stator blade configurations. This robust unit ensures consistent performance and high operational efficiency across varying load conditions.

Technical Specifications

Key Internal Components

- Steam Inlet
- Rotor Blades
- Stator Blades
- Exhaust Path

Turbine Configuration

Multi-stage

Certifications

Compliance and Standards

Industrial Grade, High Efficiency