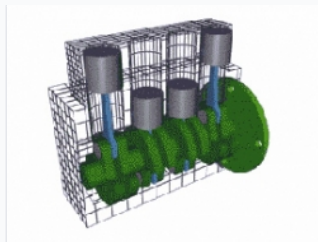


Industrial Processing Machine

This high-precision mechanical equipment is designed for industrial applications. The machinery features advanced control systems, robust construction, and versatile functionality for various manufacturing processes.



ADDITIONAL IMAGES



Overview

Industrial Processing and Automation Solutions

This industrial processing equipment is engineered for high-precision manufacturing environments. Designed with robust construction and modular flexibility, it supports seamless integration into existing production lines. The system features advanced control capabilities and automated operation to ensure high throughput and consistent material handling performance.

Technical Features

Integrated Sensing

- Inductive proximity detection
- Non-contact metallic object sensing
- Position detection and object counting
- Speed monitoring

Sensor Specifications

Property	Detail
Housing Material	Nickel-plated brass / Stainless steel
Sensing Face	Durable plastic
Output Types	NPN, PNP, NO, NC

Automation & Control

Automated Operation, Precision Control, Modular Design, High Throughput

Performance

Operational Durability

Robust Construction • Harsh Environment Resistant • Long Service Life • Continuous Operation