

Rotary Fuel Injection Pump for Diesel Engines

This rotary distributor injection pump is designed for high-pressure fuel injection systems. It is suitable for diesel engines requiring precise fuel delivery control and features multiple fuel outlets, a central rotor, and a control mechanism for adjusting fuel quantity and timing.



Product Overview

Rotary Distributor Injection Pump

This rotary distributor injection pump is precision-engineered for high-pressure fuel injection systems in diesel engines. Its compact design incorporates multiple fuel outlets and advanced metering components to ensure accurate fuel delivery. Built for durability, it provides reliable performance and precise control over fuel quantity and timing in demanding operating conditions.

Technical Specifications

Included Components

- Central rotor
- Fuel inlet port
- Multiple fuel outlet ports
- Fuel quantity control mechanism
- Timing control mechanism

Pump Type

Rotary distributor injection pump

Key Features

High-pressure injection, Compact design, Precision metering, Durable construction