

Rotary Distributor Fuel Injection Pump

This rotary distributor injection pump is engineered for high-pressure fuel injection systems. It features a cylindrical rotor, multiple radial plungers, and a central control valve to regulate fuel flow.



Product Overview

High-Pressure Rotary Distributor Pump

This rotary distributor injection pump is engineered for high-pressure fuel injection systems, ensuring reliable and precise operation. It features a robust construction utilizing a cylindrical rotor and multiple radial plungers for consistent fuel delivery. Designed for demanding industrial applications, the unit includes a central control valve for optimal flow regulation.

Technical Construction

Key Components

- Cylindrical rotor
- Multiple radial plungers
- Precision control springs
- Central control valve

Connection Interface

Threaded ports for inlet and outlet

Performance

Application Focus

High-Pressure, Industrial, Fuel Injection