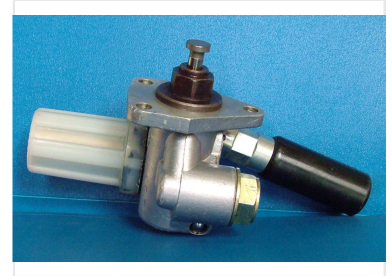


Mechanical Fuel Pump for Gasoline Engines

This mechanical fuel pump is designed for gasoline engines. It features a diaphragm-based pumping mechanism, a manual priming lever, a filter housing, and a mounting flange.



Product Overview

Reliable Mechanical Fuel Delivery

This mechanical fuel pump is engineered specifically for gasoline engines, utilizing a proven diaphragm-based pumping mechanism to ensure consistent fuel delivery. It features an integrated manual priming lever for easier system maintenance and a built-in filter housing to support fuel purification. Designed for durability, this unit provides a secure and reliable solution for various automotive engine applications.

Technical Specifications

Pumping Mechanism	Diaphragm-based
Engine Type	Gasoline

Features

Key Features

- Manual priming lever included
- Integrated fuel filter housing
- Robust mounting flange
- Durable construction

Build Quality

Automotive Grade • Durable Construction