

Motorcycle Vacuum Fuel Pump

This vacuum-operated fuel pump is designed for use in motorcycles. It features a diaphragm-based pumping mechanism actuated by engine vacuum to deliver fuel from the fuel tank to the carburetor or fuel injection system.



Product Overview

High-Performance Vacuum Fuel Pump

This vacuum-operated fuel pump is engineered specifically for motorcycle applications where a mechanical pump is not feasible. Utilizing a reliable diaphragm-based mechanism actuated by engine vacuum, it ensures a consistent and steady fuel supply from the tank to the carburetor or fuel injection system. Its design includes a flexible hose connection, allowing for versatile remote mounting and effective vibration isolation during operation.

Technical Specifications

Mounting Features

- Remote mounting capability
- Vibration isolation design
- Flexible hose integration

Operating Principle	Vacuum-operated diaphragm
Housing Materials	Metal, Plastic

Application

Fuel System Compatibility

Carburetor • Fuel Injection

Primary Function	Fuel delivery from tank to engine
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