

Positive Displacement Rotary Gear Pump for Fuel Transfer

This positive displacement pump is designed for pumping gasoline and similar fluids. Its robust construction includes a flanged inlet and outlet for secure connections.



Product Overview

Reliable Fuel Transfer Solution

This positive displacement rotary gear pump is engineered specifically for the efficient transfer of gasoline and similar fluid types. Featuring a robust cast iron or steel housing, it is built to withstand demanding industrial environments while ensuring consistent flow. The unit includes flanged inlets and outlets for secure, leak-proof connections, making it an ideal choice for professional fuel handling applications.

Technical Specifications

Finish Color

Blue

Pump Type

Positive Displacement Rotary Gear Pump

Construction Material

Cast Iron / Steel

Connection Type

Flanged Inlet and Outlet

Key Features

Pressure Relief Port, Priming Capability, Base Mounted, Shaft Coupling Drive