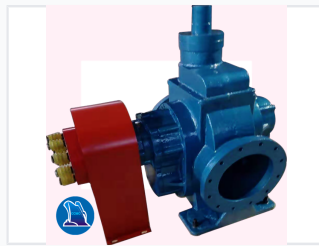
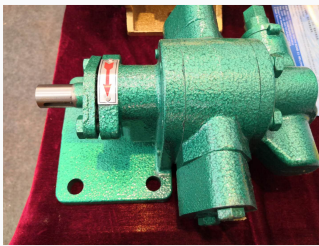


Industrial Gear Pump for Fluid Transfer

This industrial gear pump is designed for transferring viscous fluids with a consistent flow rate and pressure. It is suitable for oil and chemical transfer, lubrication, and fuel handling applications.



ADDITIONAL IMAGES



Product Overview

Industrial Gear Pump Performance

This industrial gear pump is designed for the efficient transfer of non-corrosive lubricating oils and equivalent liquids. It operates reliably in demanding industrial environments, serving as a transfer pump, booster pump, or fuel pump. With a robust design, it supports precise fluid handling for lubrication, pressurization, and injection systems.

Operational Parameters

Operating Viscosity Range

5 cSt

Standard Viscosity Min

1500 cSt

Standard Viscosity Max

50000 cSt

Reduced Speed Max

Maximum Temperature

300 °C

Fluid Compatibility

Non-corrosive, Lubricating Oil, Fuel, Viscous Liquids

Design & Construction

Key Features

- Positive displacement design
- Robust cast iron body
- Flanged connections
- Precision-engineered gears
- Consistent flow rate

Fluid Restrictions

No solid particles • No fibres

Logistics

Packaging

Packed inside the carton