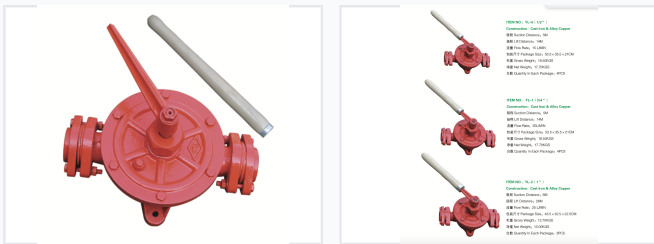


Semi-Rotary Hand Operated Oil Pump

This hand-operated, semi-rotary pump is suitable for transferring fluids such as petrol, kerosene, diesel and machine oil. It is constructed from cast iron and alloy copper.



ADDITIONAL IMAGES



Product Overview

High-Performance Manual Fluid Transfer

This semi-rotary hand-operated oil pump is designed for reliable, high-performance fluid transfer in industrial and agricultural settings. Constructed with a robust cast iron body and alloy copper components, it is optimized for transferring petrol, kerosene, diesel, and machine oil. Its manual lever operation provides controlled, precise dispensing while ensuring durability in demanding environments.

Technical Capabilities

Compatible Liquids	Petrol, Kerosene, Diesel, Machine Oil
Construction Materials	Cast Iron and Alloy Copper

Performance Metrics

Operating Metrics

6 M Max Suction Distance	26 M Max Lift Distance	25 L/MIN Max Flow Rate
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Model Specifications

Model Comparison

Model	Flow Rate	Suction (M)	Lift (M)	Net Weight (KG)
YL-0 (1/2")	15 L/MIN	5	14	17.7
YL-1 (3/4")	20 L/MIN	5	14	17.7
YL-2 (1")	25 L/MIN	6	26	13