

Rotary Hand Barrel Pump

This rotary hand barrel pump is manually operated for dispensing liquids from barrels and drums. Its rotary mechanism with a hand crank allows controlled and efficient transfer of fluids.



Product Overview

Rotary Hand Barrel Pump

The rotary hand barrel pump is a manually operated solution designed for the efficient transfer of liquids from barrels and drums. Featuring a robust rotary mechanism with a hand crank, it ensures controlled dispensing while minimizing drips and spills. Its durable construction offers broad compatibility with various fluids, including oils, solvents, and chemicals, making it a versatile tool for industrial and workshop environments.

Technical Specifications

Operation Type	Manual rotary hand crank
Compatible Fluids	Oils, Solvents, Chemicals
Suction Tube	Adjustable for different barrel sizes

Design Features

Key Features

- Rotary mechanism for efficient transfer
- Drip-free design
- Durable material construction
- Easy-to-use hand crank