

# Manual Lever Hand Pump for Fluid Transfer

This manually operated hand pump is designed for fluid transfer in industrial and marine applications. Its robust construction ensures durability and reliability in demanding environments.



## Product Overview

### Manual Lever Hand Pump

This manual lever hand pump features a double-acting reciprocating piston structure, designed for reliable fluid transfer in marine and industrial environments. It is engineered to handle fresh water, fuel, and sewage, providing an essential solution for remote locations or emergency situations where electrical power is unavailable. The robust construction ensures durability, while the compact design allows for straightforward installation and maintenance.

## Usage & Compatibility

<b>Suitable Fluids</b>	Fresh Water, Fuel, Sewage, Seawater
<b>Not Suitable For</b>	Liquids containing fibers or solid granules

## Technical Specifications

### Performance Parameters

Model	Capacity (L/min)	Pressure Head (m)	Suction Head (m)	Cylinder Dia (mm)
CS-20	20	20-25	5	65
CS-20y/h	20	50	6	65
CS-25y/h	25	50	6	75
CS-32	40	20-25	5	88
CS-32y/h	48	25	6	88
CS-40y/h	65	25	6	95
I	20	30	5	65
III	65	30	5	100

<b>Operation Mechanism</b>	Double-acting reciprocating piston
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