

Single-Cylinder Diesel Engine for Pumping

This single-cylinder diesel engine is designed for pumping and vacuum applications. It features a robust design with an air intake filter, fuel tank, and heavy-duty crankcase.



Overview

Robust Diesel Power for Pumping Applications

This single-cylinder diesel engine is engineered for reliability in demanding pumping and vacuum equipment environments. Featuring a heavy-duty crankcase and a flywheel designed for consistent power delivery, it provides a stable solution for industrial fluid transfer needs. The unit is optimized for ease of transport and installation, arriving mounted on a secure wooden pallet.

Technical Specifications

Application Suitability

- Pumping systems
- Vacuum equipment
- Industrial fluid transfer

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| Engine Type | Single-Cylinder Diesel |
| Key Design Features | Heavy-duty crankcase, Flywheel for power consistency, Integrated fuel tank, Air intake filtration |

Logistics

Shipping Format

Palletized • Ready for transport