

# Double Cylinder Water-Cooled Diesel Engine

This water-cooled diesel engine features a compact V-twin cylinder arrangement for an enhanced power-to-weight ratio. Its water-cooling system ensures efficient heat dissipation, enabling sustained operation under demanding conditions.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Double Cylinder Engine

This double cylinder water-cooled diesel engine is engineered for reliable power generation and demanding industrial work. It features a lightweight and compact V-twin design that maximizes power output while ensuring efficient heat dissipation through its advanced water-cooling system. Built with premium 42CrMo material for the crankshaft, it offers automotive-grade durability and resistance to wear during continuous operation.

## Technical Specifications

Engine Configuration	Double Cylinder, Water-Cooled
Crankshaft Material	42CrMo Alloy
Starting Options	Recoil Start, Electric Start

## Performance Features

### Key Benefits

- Low fuel consumption
- Compact and lightweight design
- Automotive-grade crankshaft durability
- Rapid, easy startup
- Industrial-grade cooling efficiency