

# Four-Cylinder Diesel Engine for Industrial Use

This four-cylinder diesel engine is suitable for various industrial applications. It features direct fuel injection, efficient combustion, and a compact design for easy integration into machinery.



## Overview

### Industrial Four-Cylinder Diesel Engine

This series of four-cylinder, inline, water-cooled diesel engines is engineered for robust industrial performance. Utilizing direct injection and advanced high-pressure common rail or electronic unit pump systems, these engines deliver reliable power across a range of displacements. Designed for versatility, they are suitable for integration into generators, water pumps, and small construction machinery.

## Technical Specifications

Engine Configuration	Four-cylinder, Inline, Water cooled, Four stroke, Direct injection
Intake Method	Turbocharged
Control Systems	High-pressure common rail, Electronic unit pump

## Performance Data

### Model Specifications

Model	Displacement (L)	Power (kW)	Rated Speed (r/min)	Weight (kg)
LNJE3	1.809	43	3300	200
LNHE3	2.04	62	3200	205
LNAE3	2.672	68	3200	260
LN4D27E3	2.672	66	3000	260
LN4D39E3	3.857	88	3000	340
LN4DE3	4.087	98	3000	350

## Compliance & Standards

Emission Standard  
National III