

# Air-Cooled Four-Cylinder Diesel Engine

This air-cooled diesel engine is a four-cylinder model. It is used in various industrial and mobile applications, such as construction and agricultural equipment.



## Overview

### Air-Cooled Diesel Engine Series

This series of air-cooled, four-stroke diesel engines offers a versatile range of power solutions for industrial and mobile applications. Designed for reliability and ease of maintenance, these engines feature robust in-line cylinder arrangements and are available in naturally aspirated, turbocharged, and turbo-charged cooling configurations. With displacement options ranging from 1.88L to over 6L, they are suitable for diverse machinery needs in construction, agriculture, and power generation.

## Technical Specifications

### Engine Performance Data

Model	Cylinders	Displacement (L)	Power Range (KW)	Weight (Kg)
F2L912	2	1.88	14-22	240
F3L912	3	2.828	24-38	275
F4L912	4	3.77	32-44	300
F4L913	4	4.086	34-55	310
BF4L913	4	4.086	47-78	350
F6L912	6	5.655	47-74	410
F6L913	6	6.128	51-86	420
BF6L913C	6	6.128	84-140	510

### Cooling System

Air-cooled 4-stroke

### Air Intake Methods

Naturally intake, Turbo charged, Turbo charged cooling

## Key Metrics

### Power Output Range

**14 KW**

Minimum Power

**140 KW**

Maximum Power