

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