

CP120D1/D2 Diesel Engine

The CP120D1/D2 is a robust diesel engine designed for various industrial applications. This high-speed engine features a durable construction and efficient combustion, providing reliable power and performance.



Product Overview

Robust Diesel Engine Performance

This series of high-speed diesel engines is engineered for versatility and durability in demanding industrial environments. Featuring a water-cooled, four-stroke design, these engines provide consistent power for applications such as generators, water pumps, and agricultural machinery. Their compact build ensures seamless integration into existing equipment, while efficient combustion technology promotes reliable operation.

Technical Specifications

Engine Type	Water-cooled, 4-stroke, horizontal, diesel engine
Compression Ratios	21:1, 18:1

Performance Data

Detailed Engine Specifications

Model	Bore x Stroke (mm)	Displacement (cc)
CP95	86 x 90	522
CP110	92 x 90	598
CP120	94 x 90	624
CPD110	92 x 90	598
CPD120	94 x 90	624
CPD125	94 x 96	666
CPD140	97 x 96	709