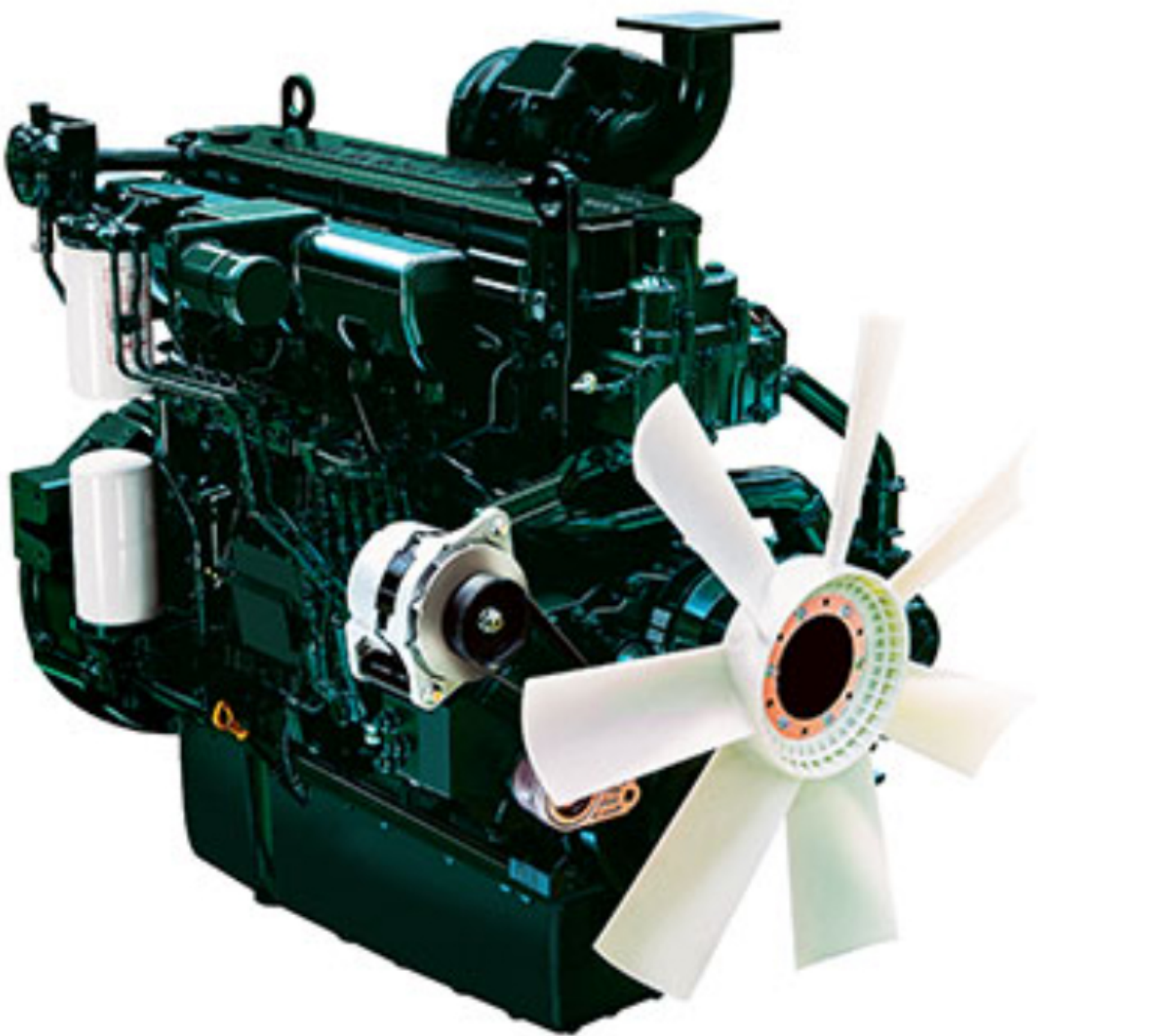
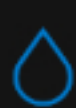
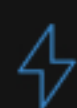


DP126LA



 Cylinder	 Displacement	 Maximum Rating
L6	11.1 ℓ	375 kW

Overview

DP126LA

An 11-liter engine (maximum output: 375 kW) for an inline, 6-cylinder, turbo/intercooler generator

DP Engine

Our engines are mounted on emergency/commercial generators and are recognized for their high output and durability, so they are supplied all over the world. They are characterized by convenience in maintenance, high performance, and high fuel efficiency, meeting customers’ requirements.

Handiness of maintenance and high performance

User convenience - high fuel efficiency and being easy to install

Specifications

Classification	DP126LA
Cylinder	L6
Displacement	11.1 ℓ
Maximum Rating	375 kW
Minimum Rating	293 kW
Aspiration	TI
Bore x Stroke	123 × 155 mm
kW(ps)/rpm 50Hz Standby*	321(437) @1,500
kW(ps)/rpm 50Hz Prime*	293(299) @ 1,500
kW(ps)/rpm 60Hz Standby*	375(510) @ 1,800
kW(ps)/rpm 60Hz Prime*	346(470) @ 1,800
Dimension (L × W × H)	1,426 × 1,096 × 1,295 mm
Dry Weight	1,008 kg
Emissions	-