

# Gasoline Engine for Industrial and Machinery Applications

High-performance gasoline engine designed for various industrial and machinery applications. Features a robust construction for durability and long-lasting performance.



## Overview

### High-Performance Industrial Gasoline Engine

This 4-stroke OHV gasoline engine is engineered for demanding industrial and machinery applications, offering a balance of power and efficiency. With a displacement of 337ml and a robust single-cylinder, forced air-cooled design, it provides reliable performance for equipment such as generators and water pumps. The unit features flexible starting options and optimized fuel consumption, making it a dependable choice for professional use.

## Engine Specifications

Engine Type	4-stroke OHV single-cylinder, forced air-cooled
Displacement	337 ml
Bore x Stroke	82 x 64 mm
Compression Ratio	8:1

## Performance Metrics

### Power and Torque

<b>8.1 kW</b> Max Power Output	<b>6.3 kW</b> Rated Power Output	<b>20 N.m</b> Max Torque
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Min. Oil Consumption	374 g/kW.h
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## Operational Features

Starting System	Recoil Start, Electric Start
Air Cleaner Model	Semi-dry or oilbath
Ignition System	Induction Ignition

## Physical Dimensions

### Weight

Type	Weight (kg)
Net Weight	30
Gross Weight	32

Dimensions (LxWxH)	490 x 430 x 530 mm
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## Logistics

Engine Oil Capacity	1.1 L
20FT Container Capacity	236 sets