

1000 cc Horizontal Shaft Engine

This horizontal shaft engine is designed for power generation applications. It features a robust construction ensuring reliable performance and easy integration into various equipment setups.

Engine	
Model	GH1000
Cylinder Bore x Stroke (mm)	90 x 78.5
Displacement(cc)	999
Rated Power(Kw/HP)	24/33
MAX. Output Speed (r/min)	3900
MAX. Torque(N.m)	71
Idle speed (r/min)	1650 ± 150
Starting System	Electrical
Engine Oil Capacity (L)	2.5
Recommended Oil	SAE 10W-30
MAX. Fuel Tank capacity (L)	7
Specific Fuel Consumption Rate At Rated Power(g/kW · h)	360
Packing Details	
Engine Dimensions (mm) (L x W x H)	515 x 465 x 575
Net Weight (kg)	54
Certifications <small>(Blue Label/Available Products Marking To Be Certified)</small>	CE, ISO 9001, ISO 14001
Applications	Pressure Washer, Generator, Air Compressor
Container load (20'GP/40'GP/40'HQ)	8/17/17/228

ADDITIONAL IMAGES



Overview

High-Performance V-Twin Engine

This 1000 cc horizontal shaft engine is engineered for heavy commercial demands, featuring a powerful V-Twin cylinder design. It is built for reliability in challenging environments, incorporating a spiral double-layer air filter that ensures optimal performance even in dusty conditions. Designed for versatility, this engine is an ideal power source for generators, pressure washers, and air compressors.

Performance

Rated Power

24 Kw

Rated Power (Kw)

33 HP

Rated Power (HP)

Displacement	999 cc
Maximum Torque	71 N.m
Maximum Output Speed	3900 r/min

Technical Specifications

Cylinder Bore x Stroke	90 x 78.5 mm
Idle Speed	1650 ± 150 r/min
Starting System	Electrical
Fuel Consumption Rate	360 g/kW·h

Maintenance & Capacity

Engine Oil Capacity	2.5 L
Recommended Oil	SAE 10W-30

Physical Dimensions

Dimensions (L x W x H)	515 x 465 x 575 mm
Net Weight	54 kg

Compliance & Logistics

Certifications

CE • Euro II • Euro V • EPA • SASO

Container Load Capacity

Container Type	Quantity
20'GP	81
40'GP	171
40'HQ	228

Typical Applications

Pressure Washer, Generator, Air Compressor