

ProMax 9000EA portable power generator

Powerful. Hard working. Reliable.



9000

Starting power in watts

7000

Operating power in watts

479

Displacement (cc)

6 hours 20 minutes

Running time

Features

Briggs & Stratton Vanguard™ twin-cylinder V-twin engine

Designed for heavy-duty, easy-to-start, low-fuel, twin-cylinder V-Twin engine with OHV valve technology for cooler running and longer life; It is ideal for heavy-duty portable generators.

peak voltage

The Power Surge™ alternator produces a short-term power boost needed to simultaneously power large devices and tools with electric motors.

Automatic oil shortage shutdown

Your engine shuts off when the oil level is too low, preventing costly damage to the engine.

Automatic voltage regulator

Limits your generator voltage fluctuations to + or - 2% to keep your devices running smoothly and safely.

Electric start key

For quick and easy starting directly from the control panel.

Specs

model number

030409

Operating Wattage **

7000

Frequency (Hz)

50

connection options

2x 230V / 16A, 1x 230V / 32A

Automatic shutdown at low oil level

Yes

oil filter

Yes

breaker

Yes

Weight (kg)

120

Width (cm)

59

engine Make

Vanguard TM

Displacement (cc)

479

Fuel tank volume (l)

15

Starter

Electric starter - key

Commercial Warranty (product) ****

2 years limited

CE Compliant

CE Compliant

Starting power in watts *

9000

Voltage (V)

230

Running time ***

6 hours 20 minutes

alternator

Power Surge TM / AVR

voltmeter

true

lubrication system

Yes

Frame tube diameter (mm)

38

Length (cm)

89

Height (cm)

55

engine technology

V-Twin OHV

cylinder

Cast-iron sleeve

Fuel Gauge

Yes

silencer

Quiet GenSet