



BACKBOSS 900



Product price:

1.750,00 € tax excluded

Product description:

Generator BACKBOSS900 0.9 KVA

BACKBOSS900 is a single-phase 0,9 KVA generator with Honda GX50 engine.

The BACKBOSS900 generator is portable, lightweight and compact. The BACKBOSS900 is easy to transport as it is equipped with a sling for carrying it on the shoulder. The user can optimise the fit by means of the waist belt, the chest strap and the upper adjustment of the shoulder straps.

The BACKBOSS900 generator is equipped with a 4-stroke, single-cylinder Honda GX50 petrol engine with overhead valve.

The BACKBOSS900 is equipped with 1 single-phase Schuko CEE socket and 1 USB socket inside the storage pocket provided on the harness.

In addition to the Schuko plug, the BACKBOSS900 generator's control panel also has a power supply light, a malfunction light and an ECO acceleration switch.

The BACKBOSS900 generator is equipped with ECO acceleration. The engine speed remains at minimum when no load is connected to the generator and then automatically reaches a speed suitable for the electrical load connected to it. This position is recommended in order to minimise fuel consumption when operating with light loads.

Technical characteristics of the BACKBOSS900 generator:

Model: BACKBOSS 900

Type of phase: Single-phase

Maximum single-phase power: 0.9 KVA

Single-phase nominal power: 0.81 KVA

Voltage: 230 V

Frequency: 50 Hz

Engine: Honda GX50

Displacement: 47.9 cm³

Bore per stroke: 43 x 33 mm



Compression ratio: 8:1
Engine revs: 3500 ÷ 7000 rpm
Cooling system: Forced air
Ignition system: Contactless transistor
Oil capacity: 0.13 litres
Fuel tank capacity: 0.63 Lt
Length: 330 mm
Width: 280 mm
Height: 576 mm
Dry weight: 12.5 Kg
Weight with full tank: 13.5 Kg

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Images and technical data are not binding.

Product features:

Phase: Single phase
Maximum power single phase (KVA): 0.9
Continuous power single phase (KVA): 0.81
Fuel: Gasoline
Frequency (Hz): 50
Voltage (V): 230
Sockets configuration: 1 x 230V SCHUKO
Engine: Honda GX50
Emissions Regulations: Stationary Use
Engine rpm (rpm): 3500 ÷ 7000
Ignition: A transistor contactless
Starting system: Manual recoil
Engine capacity (cm³): 47.9
Number cylinders: 1
Oil capacity (L): 0.13
Cooling: Forced air
Bore x stroke (mm): 43 x 33
Fuel tank capacity (L): 0.63
Length (mm): 330
Width (mm): 280
Height (mm): 576
Dry weight (Kg): 12.5
Product type: Generator
Engine manufacturer: Honda



Video: Ud5IBNyGrNc

