



## WHISPER MARINE GENERATOR Piccolo GV3

Reference: 49001305

### WHISPER MARINE GENERATOR Piccolo GV 3

The Piccolo GV 3 is not just a marine generator, it is a concentration of cutting-edge technology packed into a compact and silent design.

Imagine sailing in silence, lulled by the roar of the waves, without the annoying rumble of a conventional generator.

With the Piccolo GV 3 on board, the energy you need is always available, without sacrificing your comfort or your surroundings.

Main features WHISPER MARINE GENERATOR Piccolo GV 3:

Quiet, compact and lightweight: Ideal for smaller boats where space is an issue.

Water-cooled indirect diesel engine: Reliable, efficient and durable.

Adjustable speed: Allows you to optimise power delivery as required.

Unique Genverter Technology: Offers the flexibility of combining DC PowerCube and AC PowerCube inverters for efficient energy management.

#### Power and Performance:

Continuous power: 8.6 kW at 24/48 VDC

Number of DC PowerCubes: 2

Rated voltage/frequency: 24/48 VDC

RPM range: 1500 ... 2500 rpm, adjustable

Diesel engine:

Model: Kubota D722

Cylinder volume: 719 cc (three cylinders)

Fuel consumption (empty - full load): 1.2-3 l/hour

**Dimensions and weight:**

Length × width × height (cabinet): 740 × 550 × 622 mm

Length × width × depth (DC PowerCube): 575 × 221 × 316 mm

Dry weight (cabinet + DC PowerCube): 175 kg + DC PowerCube

CONTROL PANEL Standard start / stop panel - DDC Optional 2nd start/stop panel, Touch panel 7 inch

**Advantages:**

High energy efficiency

Quiet operation

Easy installation and maintenance

The Piccolo GV 3 is not just a generator, it is an investment in your peace of mind and comfort.

If you are looking for a generator set or generator like the WHISPER PICCOLO10 MARINE then you can browse the entire catalogue of [marine generators](#) suitable for various types of vessels.

Images and technical data are not binding.

**Technical Sheet**

Continuous power single phase (KW)	8
Fuel	Diesel
Voltage (V)	48
Engine	Kubota D722
Engine rpm (rpm)	1500 ... 2500 rpm, adjustable
Engine capacity (cm <sup>3</sup> )	719
Number cylinders	3
Length (mm)	740
Width (mm)	550
Height (mm)	622
Dry weight (Kg)	175
Silenced	Yes
Product type	Generator
Engine manufacturer	Kubota