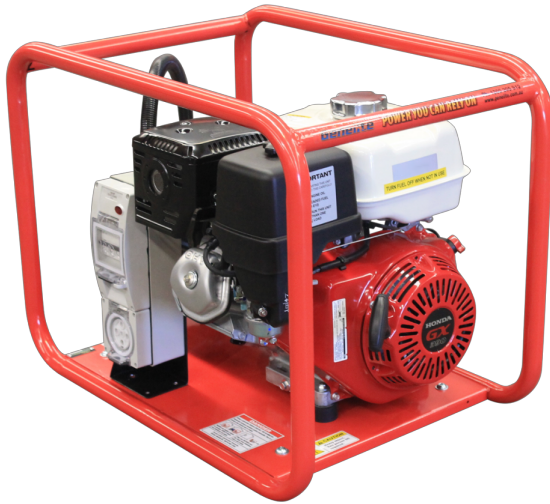


GH6000/3 7.5kVA HONDA

7.5kVA
HONDA
GH6000/3



ENGINE

MANUFACTURER	Honda
ENGINE MODEL	GX390
TYPE & CYLINDER	O.H.V.
STARTING	Recoil
RUN TIME	2.6hr @ 100%, 3.8hr @ 60% load
FUEL	Unleaded Petrol
CUBIC CAPACITY	389 cm3
HP 3000 RPM CONT	8.0HP
OIL CAPACITY	1.1L

TECHNICAL

MODEL	GH6000/3
TYPE	Portable
FREQUENCY	50Hz
PHASE/VOLTAGE	3/415

SPEED	POWER		NOISE LEVEL	FUEL CAPACITY	CONTINUOUS OUTPUT
	Max Power		dBA @7m see *1		
	kW	kVA	dBA		
3000RPM	6.0	7.5	72	6.1L	7.5kVA

ADDITIONAL INFO

OUTLETS	1 x 10amp 5 pin IP66 3 phase 2 x 15amp 3 pin IP66 single phase switched with thermal overload
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FRAME	Extra Large roll frame
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DIMENSIONS

LENGTH	76cm
WIDTH	50cm
HEIGHT	57cm
WEIGHT	77kg

ALTERNATOR

ALTERNATOR BRAND	Mecc Alte
TYPE	Brushless
HARMONIC DISTORTION	Less than 5%
INSULATION CLASS	Class H

OPTIONS

- Hire Spec: 2 x IP56 rated outlets, circuit breaker & RCD protection.
- 2 or 4 wheel kit
- Extra large roll frame
- Long Range Tank