



MODEL OVERVIEW	
SPEED	3000RPM
POWER	2.7kW / 3.3kVA
FUEL TYPE	PETROL
FUEL CAPACITY	3.6L
CONTINUOUS OUTPUT	3.3kVA

ADDITIONAL INFO	
OUTLETS	2 x 10AMP 240V IP66 OUTLETS WITH CIRCUIT BREAKERS AND RCD
FRAME	SMALL ROLL FRAME
NOISE RATING	72 dBA and 7M

TECHNICAL	
MODEL	GH2700H
TYPE	PORTABLE
FREQUENCY	50Hz
PHASE/VOLTAGE	1/240

Honda Powered Heavy Duty Industrial Generators

This range from Genelite proudly features the world-renowned Honda GX series of engines, that deliver reliable, high-performance power for homes, businesses and job sites.

Featuring a durable open-frame design and genuine Honda Engine, these generators are designed to provide maximum power output, making them perfect for heavy-duty applications. They deliver consistent and stable power to keep your tools, equipment, and appliances running smoothly. With unmatched durability and performance, these generators are built to handle even the toughest jobs.

Materials and specifications are subject to change. Specification sheets are current as of 30/6/2025.

FEATURES	
HONDA PETROL ENGINE	
HEAVY DUTY ROLL FRAME	
RECOIL START	
3 YEAR LIMITED ENGINE WARRANTY	

ENGINE	
MANUFACTURER	HONDA
ENGINE MODEL	GX20
TYPE & CYLINDER	O.H.V. SINGLE CYLINDER
STARTING	RECOIL
RUN TIME	2.7 HR @ 100%, 4 HR @ 60% LOAD
CUBIC CAPACITY	196 CM ³
HP 3000 RPM CONT	4.4 HP
OIL CAPACITY	0.6 L

ALTERNATOR	
TYPE	AC SYNCHRONOUS BRUSHLESS
HARMONIC DISTORTION	LESS THAN 5%
INSULATION CLASS	CLASS H

DIMENSIONS	
LENGTH	67 CM
WIDTH	44 CM
HEIGHT	48 CM
WEIGHT (DRY)	39 KG

OPTIONS	
2 OR 4 WHEEL KIT	
LONG RANGE TANK WITH 12L CAPACITY	

The warranty does not cover damage caused by misuse, neglect, accident, improper installation, unauthorised repairs or modifications, normal wear and tear, or use of non-approved fuels or oils. Consumable parts such as filters, fuses, and cosmetic wear are not covered.

The generator must be serviced at regular intervals as specified in the user manual. Proof of purchase and service records may be required. As the Australian distributor, Genelite reserves the right to repair or replace defective parts at its discretion.