



GX200

Professionals rely on the GX200 to deliver reliable, easy starting, fuel efficient performance, day in and day out.

INTRODUCTION

COMMON APPLICATIONS

The GX200 is used in all sorts of applications. From Pressure Washers and Construction/Industrial equipment, to Tillers/Cultivators, Generators and Commercial Lawn & Garden Equipment, it can be found working hard all over Australia.

Agricultural Equipment, Water Pumps, and even Go Karts, are powered by the GX200.

Of course, to accurately compare the GX200 with other Honda engines, click on the Compare Products icon next to the Share tab, in the top right of this page.

FUEL EFFICIENT, HIGH OUTPUT OPERATION

The GX200's Precision Camshaft design offers precise valve timing and optimal valve overlap for better fuel efficiency.

It draws on decades of Honda engineering with its OHV design, delivering increased efficiency and optimal power transfer for where you need it.

And the GX200 incorporates a high compression ratio for better fuel efficiency than its competitors.

SMOOTH OPERATOR

The GX200's ball bearing-supported crankshaft, cast iron cylinder sleeve, Helical cut gears and precision engineered components result in greater stability and lower vibration for you, no matter what the application.

The use of lightweight, noise-reducing materials and a forged steel crankshaft & rigid crankcase results in an exceptionally quiet engine that incorporates a large capacity, multi-chamber exhaust system.

And with a simple Throttle Control, large Fuel Tank and Automotive Type Fuel Cap, Dual Oil Drains and Fills, an easily accessible Spark Plug and Heavy Duty Recoil Starter, the GX200's features go on and on.

3 YEAR WARRANTY

The GX200, just like the entire GX Engine range, is covered by an extensive Honda 3 Year Warranty.

That 3 years is relevant to both Domestic and Commercial applications, so you can rest assured with the knowledge that your GX200 is built to last.

And should there be any issues, a nationwide network of 450+ authorised Honda dealers are there to back you up with all your parts & service requirements.

EXCEPTIONALLY QUIET

Sophisticated air intake system

PROVEN RELIABILITY

High quality materials, fit, and finish

Dual element air cleaner

EASY TO USE AND MAINTAIN

Easy, convenient, heavy duty control box

EASY STARTING

Automatic mechanical de-compression system

EMISSIONS COMPLIANT

Applicable models meet the strictest world standards, contact Honda for more info

No catalyst necessary

AVAILABLE OPTIONS

Gear reduction options

Electric start

Spark arrester available

Charge and lamp coils with multiple output options available

SPECS

SPECIFICATIONS

MODEL	GX200
TYPE	4-stroke, overhead valve, single-cylinder, horizontal shaft
BORE & STROKE	68 x 54 mm
DISPLACEMENT	196 cm ³
COMPRESSION RATIO	8.5:1
NET POWER	4.1kW (5.5HP) at 3,600 rpm
CONTINUOUS RATED POWER	3.7kW (5.0HP) at 3,600 rpm
MAXIMUM NET TORQUE	12.4 Nm at 2,500 rpm
IGNITION SYSTEM	Transistorised magneto ignition
STARTING SYSTEM	Recoil (Electric Starter Optional)
COOLING SYSTEM	Forced-Air
PTO SHAFT ROTATION	Counter-clockwise (from P.T.O. side)
FUEL CONSUMPTION AT RATED POWER	1.7 L/h at 3,600 rpm

RECOMMENDED FUEL	Unleaded
LUBRICATION SYSTEM	Splash
RECOMMENDED OIL	10W/30 API SG
OIL CAPACITY	0.6l
FUEL TANK CAPACITY	3.1l
DIMENSIONS	313 x 376 x 346mm
DRY WEIGHT	16.2kg
OTHER OPTIONS	2:1 Reduction - 2:1 Reduction with Clutch - 6:1 Reduction
RRP	Please contact your local Honda dealer for a great deal. http://dl.hondampe.com.au/

VISIT HONDA POWER EQUIPMENT WEBSITE

For terms and conditions please visit http://about.hondampe.com.au/Terms_and_Conditions

The information in this document is valid as of 31/08/2015. For the most up to date information please visit <http://powerequipment.honda.com.au>