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Gx670 Engine

Specs

**Honda Gx670**

**Engine**

**Specs**

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**Honda Gx670  
Engine Specs  
Engine  
Specifications:  
Model: GX670:**

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Type: 4-stroke,  
OHV, 90° V-twin:  
Displacement:  
670 cm 3 ...

Honda GX670  
(24.0 HP, 17.7  
kW) V-twin  
engine: review  
and specs

Engine

Specifications:

Engine model:

GX670: Engine

# Read PDF Honda Gx670 Engine

## Specs

type: 4-stroke,  
OHV, V-twin: ...

Honda GX670  
(24.0 HP) engine  
specs and  
service data ...

The Honda GX670  
U/R is a 670 cc  
(40.9 cu-in) V-  
twin cylinder  
air-cooled four-  
stroke internal  
combustion small

# Read PDF Honda Gx670 Engine Specs

gasoline engine  
with horizontal  
shaft  
manufactured by  
Honda Motor  
Company for  
general-purpose  
applications,  
such as concrete  
saws, pressure  
washers, chipper  
and shredders,  
trenchers,  
generators,



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vibratory  
rollers, ride-on  
cement trowels,  
lawn tractors.

Honda GX670 U/R  
(20.5 HP, 15.3  
kW) V-tiwn ... -  
Engine Specs  
Honda GX670 -  
670 cc (24 HP,  
17.7 kW) V-tiwn  
general-purpose  
engine

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specifications:  
horsepower and  
torque, cylinder  
compression,  
valve clearance,  
oil type and  
capacity,  
service data and  
torque specs.

Honda GX670  
(24.0 HP, 17.7  
kW) V-tiwn  
engine: review

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and specs

OHV, 118cc / 163  
cc / 196cc

engine. OHV, 118  
cc engine.

Horizontal  
shaft.

Commercial use.

Learn More.

Honda Engines |  
GX Commercial  
Series Engines  
The GX670 engine

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is equipped with an oil cooler to maintain the correct temperature. The engine must be connected to the battery to energize the fuel-cut solenoid, allowing the engine to run. If the battery

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is disconnected,  
fuel flow to the  
carburetor main  
jet will stop.  
The engine is  
equipped with a  
fuel-cut  
solenoid that  
allows fuel to

COMPONENT &  
CONTROL LOCATION  
- American Honda  
Motor Company

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Download or  
purchase Honda  
Engine owners'  
manuals for the  
GX670.

Honda Engines |  
GX670 Owner's  
Manual

4-stroke, OHV,  
90° V-twin.

Displacement.  
688 cm<sup>3</sup> (41.97  
cu-in) Max.

# Read PDF Honda Gx670 Engine Specs

horsepower. 21.8  
PS (16.0 kW; ...

Honda GX660 -

Engine Specs

Engine: Maximum

speed: 3,850 ±

100 rpm: Idle

speed: 1,400 ±

150 rpm:

Cylinder

compression:

6.0-8.0 ...

# Read PDF Honda Gx670 Engine Specs

Honda GX610 K1  
(18.0 HP, 13.4  
kW) V-tiwn ... -  
Engine Specs  
Official specs  
and features for  
the Honda GX630  
v-twin engine.  
The GX630 is a  
four-stroke gas  
v twin engine  
offering  
superior  
performance and



# Read PDF Honda Gx670 Engine Specs reliability.

Honda Engines |  
GX630 4-Stroke  
Engine |  
Features, Specs  
...

Honda's GX  
series engines  
are legendary  
for superior  
reliability and  
performance. And  
there's no doubt

# Read PDF Honda Gx670 Engine Specs

about it: the  
GX120, 160, and  
200 live up to  
the legend.

Lower noise  
levels, lower  
vibration, and  
lower emissions  
- without  
sacrificing  
power output or  
performance.

Common

Applications

# Read PDF Honda Gx670 Engine Specs

Honda Engines |  
GX120 4-Stroke  
Engine |  
Features, Specs

...

Engine: Maximum  
speed: 3,850 ±  
150 rpm: Idle  
speed: 1,400 ±  
150 rpm:  
Cylinder  
compression:  
5.0-7.0 ...

# Read PDF Honda Gx670 Engine Specs

Honda GX630  
(20.8 HP, 15.5  
kW) V-twin

engine: review  
and specs

Honda NF11B &  
NF11C:

2008-Present  
Four-stroke,  
SOHC 2-valve,  
Single-Cylinder,  
Air-cooled

109.10 9.0 : 1

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9:3 : 1 50.0 x  
55.6 DC-CDI; ECU

Carburetor

Keihin venturi

17 (NF11Bxxxx);

PGM-Fi

(NF11Cxxxx)

4-speed rotary,

automatic, multi-

plate,

centrifugal,

wet. 8.34 hp @

7500 rpm Honda

Revo series,

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Wave 110, New  
Blade 110 Fi,  
Wave Fi, Honda  
NC11XXXX

List of Honda  
engines -  
Wikipedia  
Honda Engines  
offers a variety  
of small  
4-stroke engines  
for lawn mowers,  
pressure

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washers,  
generators, go  
karts, and a  
wide variety of  
other equipment.

Honda Engines |  
Small Engine  
Models, Manuals,  
Parts ...

Engine  
Specifications:  
Model: GX270:  
Type: 4-stroke,

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OHV, single  
cylinder,  
inclined by 25°  
Displacement:  
270 cm<sup>3</sup> (16.5  
cu-in) Max.  
horsepower: 9.12  
PS (9.0 HP, 6.7  
kW) at 3600 rpm:  
Max. torque  
(crank PTO) 19.5  
Nm (1.95 kg·m,  
14 ft·lb)  
Carburetor:



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Horizontal type,  
butterfly valve:  
Cooling system:  
Forced-air:  
Ignition system:  
Transistorized  
magneto  
ignition:  
Lubricating  
system

Honda GX270  
K1/T1/UT1 (270  
cc, 9.0 HP ... -

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## Engine Specs

\*The power rating of the engine indicated in this document is the net power output tested on a production engine for the engine model and measured in accordance with SAE J1349 at 3,600 rpm (net

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power) and at  
2,500 rpm (max  
net torque).

Mass production  
engines may vary  
from this value.

Specifications -  
Honda Engines  
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Dealers provide  
sales, parts,

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service and  
warranty repair  
for all Honda  
small engines.  
For bulk sales,  
product  
development  
information, and  
other  
manufacturing  
concerns, please  
contact your  
local engine  
distributor .

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