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Honda Engine
Specs Gx 160

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Honda GX160 5.5 HP

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*Honda Engine Specs Gx
160*

Maximum torque:

Crank P.T.O.: 11 N·m

(1.1 kg·m, 8 ft·lb) at

2,500 rpm With 1/2

reduction: 22 N·m (2.2

kg·m, 16 ft·lb) at 1,250

rpm With 1/6 reduction:

66 N·m (6.6 kg·m, 48

ft·lb) at 420 rpm

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Honda GX160 T1/K1 *Engine Specs*

Honda GX160 T1/K1.
General information.
Engine Specifications.
Engine model. GX160
T1/K1. Engine type.
4-stroke, OHV, single-
cylinder. Displacement.
163 cm³, (9.95 ...
Cylinder Block and
Head. Service Data.
Applications.

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*Honda GX160 T1/K1
(163 cc) engine specs
and service data ...*

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

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Honda Engine

Space Cr160

production engines may vary from this value.

Honda Engines

Engine type: 4-stroke
single cylinder OHV
petrol engine 25°
inclined cylinder
horizontal shaft :

Cylinder sleeve type:

Cast iron sleeve : Bore x

Stroke: 68 x 45 mm :

Displacement: 163 cm³:

Compression ratio: 9.0 :

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1 : Net power: 3.6 kW (4.8 HP) / 3600 rpm :
Cont. rated power: 2.5 kW (3.4 HP) / 3000 rpm
2.9 kW (3.9 HP) / 3600 rpm : Max. net torque

*Engine model details -
Honda Engines*

The Honda GX160 T1 is a 163 cc (9.9 cu-in) single-cylinder inclined by 25° air-cooled

Acces PDF Honda Engine 4-stroke internal 60

combustion small
gasoline engine with
horizontal shaft
manufactured by Honda
Motor Company for
general-purpose
applications, such as
commercial lawn and
garden equipment,
tillers and cultivators,
generators, construction
and industrial
equipment, agricultural

Acces PDF Honda Engine Specs GX160 equipment and water pumps.

*Honda GX160 T2/UT2
(4.9 HP, 3.6 kW)*

*general ... - Engine
Specs*

Official specs and features for the Honda GC160 OHC engine. The GC160 is a small four-stroke gas engine designed for premium residential use. ... 9.8 cu

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in (160 cm³) 11.4 cu in
(187 cm³) Net Power
Output* 4.6 HP (3.4
kW) @ 3600 rpm: ...
GX series, V-twin
series, iGX series.
Honda's Oil Alert
system helps to prevent
engine seizure due to a
low ...

*Honda Engines / GC160
4-Stroke Engine /
Features, Specs ...*

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

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*Honda Engines / GX120
4-Stroke Engine /
Features, Specs ...*

**GX 120/160/200. OHV,
118 cc engine. OHV,
118cc / 163 cc / 196cc
engine. Horizontal shaft.
Commercial use. Learn
More.**

*Honda Engines / GX
Commercial Series
Engines*

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GX 120/160/200. OHV,
118 cc engine. OHV,
118cc / 163 cc / 196cc
engine. Horizontal shaft.
Commercial use. Learn
More.

*Honda Engines /
GCV160 4-Stroke
Engine / Features,
Specs ...*

Engines / Honda
Engines / GX / GX390 ;
Features; Technical

Acces PDF Honda Engine Specs; Power Curve;

Download technical sheet. GX390 . The GX390 engine is suitable for a wide range of heavy-duty applications such as construction equipment, tillers, generators, welders, pumps and other industrial applications.

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Honda Engines 160

The Honda GX200 T is a 196 cc (12.0 cu-in) single-cylinder inclined by 25° air-cooled 4-stroke internal combustion small gasoline engine with horizontal shaft manufactured by Honda Motor Company for general-purpose applications, such as pressure washers,

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commercial lawn and garden equipment, tillers and cultivators, generators, construction and industrial equipment, agricultural equipment ...

Honda GX200T (6.5 HP, 4.8 kW) general ... - engine-specs.net

Official specs and features for the Honda GXV160 small engine.

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The GXV160 is a small four-stroke gas engine offering superior performance and reliability. ... Engines. GX Series V-Twin Series iGX Series iGX V-Twin Series GC Series GCV Pressure Washer GS Series Mini 4-stroke ...

*Honda Engines /
GXV160 4-Stroke
Page 21/29*

Acces PDF Honda Engine Engine / Features, Specs ...

The Honda GXV160 is a 163 cc (10.0 cu-in) single-cylinder air-cooled four-stroke internal combustion small gasoline engine with vertical shaft manufactured by Honda Motor Company for general-purpose applications, such as lawn mowers,

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commercial lawn and garden equipment, forestry equipment, construction and industrial equipment, agricultural equipment.

Honda GXV160 (5.5 HP, 4.0 kW) engine with ... - Engine Specs

The Honda GX160 engine is ideal for agricultural equipment, air compressors,

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chippers, shredders,
hammer mills,
generators, go-karts,
pressure washers,
pumps, small
construction equipment,
reel-type lawn mowers
and more.

Honda / GX160

*The power rating of
the engine indicated in
this document is the net
power output tested on a

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production engine for
the engine model and
measured in accordance
with SAE J1349 at
3,600 rpm (net power)
and at 2,500 rpm (max
net torque). Mass
production engines may
vary from this value.

Specifications - Honda Engines

The power rating of this
engine is the net power

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tested on a production engine for this engine model and measured in accordance with SAE J1349 at a specified rpm. Mass production engines may vary from this value.

GX160 - Honda India Power

The Honda GX140 is a 0.14 l (144 cc) single-cylinder air-cooled

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Spots On 160

4-stroke internal combustion small gasoline engine manufactured by Honda Motor Company since 1983 for general-purpose applications.. This engine has a single cylinder inclined by 25° overhead valve design for increased efficiency and optimal power transfer, sophisticated air intake system, large

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capacity, multi-chamber
exhaust ...

*Honda GX140 (5.0 HP)
engine: review and
specs*

GX series, V-Twin
series. Honda's Oil
Alert system helps to
prevent engine seizure
due to a low oil
condition. The system
consists of an oil level
sensor inside the

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crankcase. When the oil reaches a level that is too low for safe operation, the engine warns you or stops automatically.

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