

Honda Gx140 Engine Specs

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Honda Gx140 Engine Specs

The Honda GX140 is a 0.14 l (144 cc) single-cylinder air-cooled 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 capacity, multi-chamber exhaust system, heavy-duty recoil starter.

Honda GX140 (5.0 HP) engine: review and specs

Engine Specifications: Engine model: GX140: Type: 4-stroke, OHV, single cylinder, inclined by 25° Displacement: 144 cm³ (8.78 cu-in) Max. horsepower: 5.0 PS (3.6 kW) at 4,000 rpm: Max. torque : 9.8 N·m (1.0 kg·m, 7.7 ft·lb) at 2,800 rpm: Carburetor: Horizontal type, butterfly valve: Cooling system: Forced-air: Ignition system: Transistorized magneto ignition

Honda GX140 (144 cc, 3.6 kW) engine review and specs ...

Engine Specifications: Model: GXV140: Type: 4-stroke, OHV, single cylinder: Displacement: 135 cm³ (8.2 cu-in) Max. horsepower: 5.0 HP (3.7 kW) at 3,600 rpm: Max. torque (crank PTO) 10.3 Nm (1.05 kg·m, 7.6 ft·lb) at 2,700 rpm: Carburetor: Horizontal type, butterfly valve: Cooling system: Forced-air: Ignition system: CDI: Lubricating system: Forced splash: Starting system

Honda GXV140 (5.0 HP, 3.7 kW) engine with ... - Engine Specs

Engine. The Honda GX140 engine has a 144 cc, 8.8-cubic-inch displacement and a 2.5- by 1.8-inch bore and stroke. The maximum power output is 5 horsepower at 3,600 rpm. The engine's maximum torque is 7.7 foot-pounds at 2,800 rpm. Fuel consumption is 0.081 gallons per hour with the engine operating at 2,800 rpm.

Honda Gx140 Specifications | It Still Runs

5. PRE-OPERATION CHECK 1. ENGINE OIL CAUTION: | Engine oil is a major factor affecting engine performance and service life. Non-detergent oils and vegetable oils are not recommended. | Be sure to check the engine on a level surface with the engine stopped. Use Honda 4-stroke oil or an

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OHV, 118 cc engine. OHV, 118cc / 163 cc / 196cc engine. Horizontal shaft. Commercial use. Learn More.

Honda Engines | GX Commercial Series Engines

Download or purchase Honda Engine owners' manuals for the GX140.

Honda Engines | GX140 Owner's Manual

Official specs and features for the Honda GX120 small engine. The GX120 is a small four-stroke gas engine offering superior performance and reliability. ... Net horsepower more closely correlates with the power the operator will experience when using a Honda engine powered product. The power rating of the engines indicated in this document ...

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

This engine has an OHV design for increased efficiency and optimal power transfer, sophisticated air intake system, large capacity, multi-chamber exhaust system, heavy-duty recoil starter. A 57.0 mm (2.24 in) cylinder bore and 42.0 mm (1.65 in) piston stroke give the engine a total of 107 cc of displacement.

Honda GX110 (3.5 HP) engine: review and specs, service data

4-stroke, OHV, single cylinder inclined by 25°. Displacement. 163 cm³ (9.9 cu-in) Max. horsepower. 5.5 HP (4.4 kW) at 4,000 rpm. Max. torque (crank PTO) 11 N·m (1.1 kg·m, 8 ft·lb) at 2,500 rpm. Carburetor.

Honda GX160 T1 - Engine Specs

General-purpose engines. Current Honda general-purpose engines are air-cooled 4-stroke gasoline engines but 2-stroke, Diesel, water-cooled engines were also manufactured in the past. The current engine range provide from 1 to 22 hp (0.7 to 16.5 kW). More than 5 million general-purpose engines were manufactured by Honda in 2009.

List of Honda engines - Wikipedia

Official specs and features for the Honda GX240 small engine. The GX240 is a small four-stroke gas engine offering superior performance and reliability. ... Net horsepower more closely correlates with the power the operator will experience when using a Honda engine powered product. The power rating of the engines indicated in this document ...

Honda Engines | GX240 4-Stroke Engine | Features, Specs ...

Official specs and features for the Honda GX340 small engine. The GX340 is a small four-stroke gas engine offering superior performance and reliability. ... Net horsepower more closely correlates with the power the operator will experience when using a Honda engine powered product. The power rating of the engines indicated in this document ...

Honda Engines | GX340 4-Stroke Engine | Features, Specs ...

The Honda GX340 K1 is a 0.34 l (337 cc, 20.6 cu-in) single-cylinder air-cooled 4-stroke internal combustion small gasoline engine with horizontal shaft, manufactured by Honda Motor Co. since 1985 for general-purpose applications.. From spring 2010 onwards, Honda producing the updated version of GX340 engines. These engines meet the most stringent exhaust gas emission regulation, EPA Phase III.

Honda GX340 K1 (337 cc, 11HP) engine: review and specs

Need to fix your GX140 (Type QXF)(VIN# GX140-1000001-3263982) Small Engine? Use our part lists, interactive diagrams, accessories and expert repair advice to make your repairs easy.

Honda Small Engine | GX140 | eReplacementParts.com

Small Engine Specs Specifications for small engines used on a variety of outdoor power equipment. SEARCH THIS SITE: Home Page. Belts Index. Parts Lookup. Engine Specs. Repairs Index. Honda Small Engine Intake & Exhaust Valve Clearances. Model Series: Intake Valve Clearance: Exhaust Valve Clearance: GX640: 0.10-0.14mm (0.004-0.006in) 0.18-0 ...

Honda Small Engine Intake and Exhaust Valve Clearances

Where To Download Honda Gx140 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 power) and at 2,500 rpm (max net torque). Mass production engines may vary from this value.

Honda Engines

*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 production engines may vary from this value.

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