

## Honda Gx670 Engine Specs

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Engine Specifications: Model: GX670: Type: 4-stroke, OHV, 90° V-twin: Displacement: 670 cm 3 (40.9 cu-in) Max. horsepower: 24 HP (17.7 kW HP) at 3,600 rpm: Max. torque (crank PTO) 50.8 N·m (5.18 kg·m, 37.5 ft·lb) at 2,500 rpm: Carburetor: Horizontal type, butterfly valve: Cooling system: Forced-air: Ignition system: Transistorized magneto ignition: Lubricating system

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

Engine Specifications: Engine model: GX670: Engine type: 4-stroke, OHV, V-twin: Displacement: 670 cm 2, (40.9 cu-in) Max. horsepower: 24.0 PS (17.7 kW; 23.7 HP) at 3,600 rpm: Max. torque: 50.8 N·m (5.2 kg·m, 37.4 ft·lb) at 2,500 rpm: Cooling system: Forced air: Air cleaner: Dual-element type: Lubricating system: Forced lubrication: Ignition system: Transistorized magneto ignition

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

Honda GXV670 The Honda GXV670 is a 670 cc (40.9 cu-in) V-twin cylinder air-cooled four-stroke internal combustion small gasoline engine with vertical shaft manufactured by Honda Motor Company for general-purpose applications, such as riding mowers and lawn tractors, construction equipment and other professional heavy-duty applications.

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

The Honda GX670 U/R is a 670 cc (40.9 cu-in) V-twin cylinder air-cooled four-stroke internal combustion small 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, vibratory rollers, ride-on cement trowels, lawn tractors.

Honda GX670 U/R (20.5 HP, 15.3 kW) V-twin ... - Engine Specs

The GX670 engine 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 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

OHV, 118cc / 163 cc / 196cc engine; OHV, 118 cc engine; Horizontal shaft; Commercial use

Honda Engines | GX Commercial Series Engines

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 reliability.

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

4-stroke, OHV, 90° V-twin. Displacement. 688 cm 3 (41.97 cu-in) Max. horsepower. 22.4 PS (16.5 kW; 22.1 HP) at 3,600 rpm. Max. torque (crank PTO) 48.3 N·m (4.93 kg·m, 35.6 ft·lb) at 2,500 rpm. Carburetor. Horizontal type, two barrel, inner-vent, butterfly valve.

Honda GX690 - Engine Specs

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

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

Honda GX610K1 - 614 cc (18 HP, 13.4 kW) V-twin general-purpose engine specifications: horsepower and torque, cylinder compression, valve clearance, oil type and capacity, service data and torque specs.

Honda GX610 K1 (18.0 HP, 13.4 kW) V-twin ... - 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

\*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

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 : 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 ...

Engine model details - Honda Engines

Engine features: The OHV design enhances combustion efficiency Variable ignition timing (digital CDI) results in high power output, reduced fuel consumption and excellent exhaust emission performance The high-efficiency cooling fan generates higher airflow with reduced noise levels

Engine model details - Honda Engines

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

Honda GX160 T1 - Engine Specs

Engine features: The OHV design enhances combustion efficiency A variable ignition timing (digital CDI) results in high power output, reduced fuel consumption and excellent exhaust emissions performance. Easy starting with an automatic decompression system and an easy-to-grip soft recoil starter handle

Engine model details - Honda Engines

Page 2 The information and specifications included in this publication were in effect at the time of approval for printing. Illustrations are based on the GX670 VXC2 type. Honda Motor Co., Ltd. reserves the right, however, to discontinue or change specifications or design at any time without notice and without incurring any obligation what so ever.

HONDA GX620 OWNER'S MANUAL Pdf Download | ManualsLib

The Honda GX160 T1/K1 is a 0.2 L (163 cc, 9.95 cu-in) natural aspirated single-cylinder four-stroke air-cooled internal combustion small gasoline engine with a horizontal shaft, manufactured by Honda Motor Company for general-purpose applications.. It has a 68.0 mm (2.68 in) cylinder bore and 45.0 mm (1.77 in) piston stroke. The compression ratio rating is 7.5:1 or 8.5:1.