

Honda Engine Gx240 Mounting Specifications

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Honda Engine Gx240 Mounting Specifications

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. The Honda GX240 K1 produces 8.11 PS (8.0 HP, 6.0 kW) at 3600 rpm and 17 Nm (1.7 kg-m, 12 ft-lb) of torque at 2500 rpm.

Honda GX240 K1/T1/UT1 (242 cc, 8.0 HP ... - Engine Specs

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 measures the net power output at 3600 rpm (7000 rpm for model GXH50, GXV50, GX25 and GX35) and net torque at 2500 rpm, as tested on a production engine.

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

This engine is equipped digital CDI ignition system (GX240 K1 has transistorized magneto ignition). The second-generation Honda GX240 engine produces 8.01 PS (7.9 HP, 5.9 kW) at 3600 rpm and 18.3 Nm (1.86 kg-m, 13.4 ft-lb) of torque at 2500 rpm.

Honda GX240 R2/T2 (270 cc, 8.0 HP) engine ... - Engine Specs

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Honda engines use proven engine technology and design innovations to make them highly reliable engines. Page 5: Recommended Power Range GX240 • GX270 • GX340 • GX390 (UT2/RT2) Technical Manual ECOMMENDE OWER ANGE Maximum Operation Operate the engine at not more than 90% of the maximum horsepower available at a given rpm.

HONDA GX240 TECHNICAL MANUAL Pdf Download.

Honda GX series commercial grade engines are legendary. For reliable, easy-starting, fuel efficient performance, insist on a Honda GX Series Engine.

Honda Engines | GX Commercial Series Engines

Honda is committed to producing one engine for use in all 50 states. Honda engines meet the new, more stringent CARB emission requirements, and will be ready for the future lower EPA and CARB standards as they are introduced. Additionally, Honda engines meet CARB exhaust emission requirements without the use of a catalytic converter.

Honda GX Series Horizontal OHV Engine — 163cc, 3/4in. x 2 ...

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Honda Engines | Small Engine Model Information

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The Honda GX240 K1 engine has a single cylinder inclined by 25°, overhead valve (OHV) design, horizontal type carburetor with butterfly valve, transistorized magneto ignition system, splash type lubricating system and forced-air cooling system.

Honda GX240 K1 (242 cc, 8.0 HP) engine specs, review ...

Honda GX200T - 196 cc (6.5 HP, 4.8 kW) general-purpose engine specifications: horsepower and torque, cylinder compression, valve clearance, oil type and capacity, service data and torque specs.

Honda GX200T (6.5 HP, 4.8 kW) general ... - Engine Specs

The Honda 196cc GX Series OHV commercial-grade engine is designed for the most demanding commercial applications. It has set an industry standard for reliability and durability. Overhead Valve design offers cooler, fuel-efficient operation and cast iron cylinder sleeve provides longer service life.

Honda GX Series Horizontal OHV Engine — 196cc, 3/4in. x 2 ...

Honda GX200 T2/UT2 (5.6 HP, 4.1 kW) general-purpose engine with horizontal shaft specifications: horsepower and torque, cylinder compression, valve clearance, oil type and capacity, service data and torque specs.

Honda GX200 T2/UT2 (5.6 HP, 4.1 kW) general ... - Engine Specs

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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. Engine features: The OHV design enhances combustion efficiency.

Engine model details - Honda Engines

Tractor with 5.7hp Robin-Subaru engine (recoil start) \$1570. 18" \$2081 718H . Tractor with 6.5hp Honda GX200 engine (recoil start) 2020. 18" 2531 722H . Tractor with 8hp Honda GX240 engine (recoil start) Now with 4x10 wheels and tires. 2530. 20" 3145 722HE . Tractor with 8hp Honda GX240 engine (electric start) Now with 4x10 wheels and tires ...

Price List - BCS Gardening Equipment

*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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