

Honda Gxv 390 Engine

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Honda Gxv 390 Engine

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

The Honda GXV390 is a 0.39 l (389 cc, 23.7 cu-in) air-cooled single-cylinder four-stroke internal combustion small gasoline (petrol) engine with vertical shaft manufactured by Honda Motor Company for general-purpose applications, such as commercial lawn and garden equipment, tractors, construction and industrial equipment, agricultural equipment, small vehicles.

Honda GXV390 - 389 cc (13.0 HP) vertical shaft engine ...

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

The Honda Honda GX390 RT2/T2/UT2 is a 0.39 l (389 cc, 23.7 cu-in) single-cylinder air-cooled 4-stroke internal combustion small gasoline engine with horizontal shaft, manufactured by Honda Motor for general-purpose applications... From spring 2010 onwards, Honda producing the updated version of GX390 engines with larger displacement. The new engine has variable ignition timing (digital CDI ...

Honda GX390 (11.7 HP) small gasoline engine: review and specs

It also offers an improved piston design and a heavy duty balancer shaft to deliver smooth performance.Just like the entire GX Engine range, the GX390 is covered by an extensive Honda 3 Year Warranty. Specifications Bore x Stroke (mm) 88 x 64 Displacement (cc) 389 Horsepower Class (hp) 13.0 Fuel Type Unleaded Fuel Tank

Honda GX390 13.0HP Petrol Engine (GX Series)

And with Oil Alert, a simple Throttle Control, large Fuel Tank and Automotive Type Fuel Cap, Dual Oil Drains and Fills, an easily accessible Spark Plug and Heavy Duty Recoil Starter, the Stationary Engine GX390's features go on and on. 3 YEAR WARRANTY. Just like the entire GX Engine range, the GX390 is covered by an extensive Honda 3 Year ...

Stationary Engine GX390 | The Honda Shop

Honda GX390 13hp Engine Parts Diagrams Honda's GX390 13 HP engine is the largest single cylinder OHV engine that Honda builds. It boasts a small foot print for easy mounting and can power applications that pose difficulty in mounting a twin cylinder engine.

Honda GX390 Engine Parts

It draws on decades of Honda engineering with its OHV design, delivering increased efficiency and optimal power transfer where and when you need it. The use of lightweight, noise-reducing materials and a forged steel crankshaft & rigid crankcase results in an exceptionally quiet engine - an improved piston design reduces mechanical noise, with an overall reduction of engine noise by up to 5dB.

Honda GX390 Engine | Honda Power Equipment NZ

Honda's GC and GS engines use the world's first small engine internal timing belt, designed to last the lifetime of the engine. Small engine timing belts are usually external and are subject to wear caused by dirt. Honda's internal timing belt runs in oil, eliminating the need for conventional drive gears. This design:

Honda Engines | GXV340 4-Stroke Engine | Features, Specs ...

All GX engines are backed by a 3-year warranty, covering both commercial and non-commercial use. Read more about Honda engines warranty conditions >>> OWNER'S MANUALS . Free download of owner's manuals in the language of your choice >>> ENGINE POCKETGUIDE . View here >>> PRESS RELEASES .

Home - Honda Engines

200amp DC Petrol Welder Generator GEN200A/DC 13Hp Honda GX390 Pull cord start 7.0kVA power output 4.0kW (230V) & 2kW (110V) 230 & 110 Volt outlets Rubber engine... €1,990.00 €1,890.00 Add to Cart Quick view

Honda GX390 13hp Engine - Irish Garage Equipment Ltd

Honda sets the standard for reliable, hard-working engines. Our engines are built with high-quality components designed for optimum performance in the harshest environments. But don't just take our word for it. Honda stands behind our engines a three-year commercial warranty on all GX engines, 100cc and larger. Or ask a Honda engine owner.

GX390 - Honda Engines

Honda Engines GX390 Exploded View parts lookup by model. Complete exploded views of all the major manufacturers. It is EASY and FREE

Honda Engines GX390 Parts Lookup by Model

*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

Honda is the world's largest engine manufacturer, Honda offers more engine experience than anyone. Experience born on racetracks and roadways around the globe. Experience that keeps us on the cutting edge of engine performance technology. They have a well-earned reputation for superior engine quality and performance. W

Honda Engines - Small Engine Warehouse Australia

171 product ratings - Fit For Honda GX390 188F Generator 13HP Engine Carburetor with Solenoid Carb \$13.49 Trending at \$14.95 Trending price is based on prices over last 90 days.

honda gx390 engine for sale | eBay

Honda GX390 Engine Parts; Honda GX610 GX620 GX670 Engine Parts; Honda GX630 GX660 GX690 Engine Parts; Honda GXR120 Engine Parts; Honda GXV Engine Parts. Honda GXV50 GXV57 Engine Parts; Honda GXV120 GXV140 GXV160 Engine Parts; Honda GXV270 GXV340 GXV390 Engine Parts; Honda GXV520 GSV530 Engine Parts;

Honda GXV270 GXV340 GXV390 Engine Parts

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 Honda GX390 comes with a digital CDI ignition system, an increased compression ratio for better fuel efficiency. Performance The Honda GX390 includes precision engineered components and an improved piston design that results in lower vibration.