
Free Honda Engines Service Specifications Guide

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火曜日 午後3時31分 SPECIFICATIONS
ENGINE SPECIFICATIONS Model
GX390RT2 GX390T2 GX390UT2
Description code GCBCT GCBDT GCBCT
Type 4 stroke, overhead valve, single
cylinder, inclined by 25 ° Displacement
389 cm (23.7 cu – in) Bore x stroke 88.0 x
64.0 mm (3.5 x 2.5 in) Net power (SAE
J1349)*1 8.7 kW (11.7 HP) / 3,600 min...
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Industrial Products | Honda UK
2 262 lb-ft @ 4700 rpm (SAE net) 3
ULEV-2 (Ultra-Low-Emission
Vehicle) models as certified by
the California Air Resources Board
(CARB). Transmissions (9 Speed
Automatic AWD Touring-7) Back to
top. 9-Speed Automatic
Transmission (9AT) with Shift-By-
Wire (SBW) and Paddle Shifters:

1st: 4.713.
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Service bulletins: - Bulletin #4 Revised: GX120 /
GX160 / GX200 / GX240 / GX270 / GX340 / GX390
- Bulletin #40: GX120 / GX160 / GX200 - MTD-101:
GCV160LAS3A / GCV160LA03SA If your engine
model isn't listed here, you might be able to find a
manual for it on the Honda engines support site.
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The shop manuals have been limited to the items which are most relevant for standard service jobs. The complete version is available through the spare parts link. Engine model All GX240 GX270 GX340 GX390

Home - Honda Engines

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Honda NF11B & NF11C: 2008- Present Four-stroke, SOHC 2-valve, Single-Cylinder, Air-cooled 109.10 9.0 : 1 9:3 : 1 50.0 x 55.6 DC-CDI ; ECU Carburetor Keihin venturi 17 (NF11Bxxxx); PGM-Fi (NF11Cxxxx) 4-speed rotary, automatic, multi-plate, centrifugal, wet. 8.34 hp @ 7500 rpm Honda Revo series, Wave 110, New Blade 110 Fi, Wave Fi, Honda NC11XXXX

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which brake fluid should you use? Which are the right spark plugs?

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All Horizontal Vertical. NET POWER (kW) All 0 - 2.5 2.6 - 5.5 5.6 - 15 > 15. DISPLACEMENT (cm³) All 0 - 99 100 - 199 200 - 499 500 - 699.

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GCV.

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Page 78 gc160_gcaha_3599750_3721672 • PISTON RING WIDTH Standard Service limit Top ring 0.93 ~ 0.95 mm 0.91 mm (GC160LA) (0.036 ~ 0.037 in) (0.035 in) Top ring 0.95 ~ 0.97 mm 0.93 mm (GC/GS190LA) (0.037 ~ 0.038 in) (0.036 in) Second ring 0.97 ~ 0.99 mm 0.95 mm 0.038 ~ 0.039 in) Page 79 gc160_gcaha_3599750_3721672...

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The A16A1 was a carbureted 1.6-liter engine used in 1986 – 1989 Accords and Vigors outside the North American market. This engine was known as the EZ in 1984 and 1985, non-US Accords. Specifications.

Induction: Single 2bbl Keihin carburetor;

Displacement: 1.6 L; 97.5 cu in (1,598 cc)

Bore x Stroke: 80 mm × 79.5 mm (3.15 in × 3.13 in)

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