

Honda Gxv 390 Engine

Chapter 1 : Honda Gxv 390 Engine

If you have any questions about your engine, consult an authorized honda servicing dealer. this manual should be considered a permanent part of the engine safety information component & control location safety label location english oil drain plug electric starter (applicable types) oil filler cap/ dipstick muffler spark plug starter grip For your local dealer call 1300 1 honda or 1300 1 46632 or visit hondam.com.au gxv 340 / 390. vertical shaft gasoline (petrol) engine. the power rating of the engine indicated in this document is the net power tested on a production engine for the engine model and Owner's manual gxv340•gxv390 gasoline or lpg fueled engines. system manufacturer to be used on this honda engine. or if you use a fuel system that is not already certified you must have certification test data satisfactory to the u.s. epa or the california arb. the test Clean engine oil and install it into the crankcase, aligning the timing marks on the camshaft and crankshaft. crankshaft camshaft timing marks crankshaft/camshaft /balancer reassembly: install balancer a with the weight facing down, aligning the timing marks on balancer a and the crankshaft. note: do not interchange balancers a and b. balancer Honda gxv 390 coil gap.pdf free download here owner's manual - small engine suppliers <http://smallenginesuppliers.com/html/engine-specs/honda/gxv390-owners.pdf> Lightbourn equipment co. honda engine dealer price list october 2013 gxv vertical models page 1/5 model crankshaft/pto level 1 level 2 s/r gxv160uh2a1as \$ 352.00 330.00 \$ 440.00\$ gxv gxv160uh2a1t 25mm (toro) \$ 352.00 330.00 \$ 440.00\$ 160 gxv160uh2att without tank (toro) \$ 345.00 323.00 \$ 431.00\$ 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 are designed to give safe and dependable service if operated according to instructions. read and understand this owner's manual before operating the engine. failure to do so could result in personal injury or equipment damage. know how to stop the engine quickly, and understand the operation of all controls.*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 Engine type 4-stroke single cylinder ohv petrol engine horizontal shaft ohc petrol engine horizontal shaft 4-stroke single cylinder ohv petrol engine horizontal shaft displacement 49 cm³ 98 cm³ 118 cm³ 0.91 l/h - 7000 rpm 0.88 l/h - 3600 rpm 1.0 l/h - 3600 rpm 225 x 276 x 353 mm 287 x 304 x 418 mm 305 x 346 x 329 mm 5.5 kg 10.6 kg 13 kg Don't forget, all honda gxv engines are covered by a honda 3 year domestic & commercial warranty. the gxv390's simple operation is renowned, but if you need assistance or spare parts, honda's got you covered. with over 400 authorised honda dealers around australia, you'll never be on your own with a honda engine. Honda gxv390 vertical shaft engine repair manual honda gxv390 vertical shaft engine pdf - honda gxv390 vertical shaft engine pdf sitemap index popular random

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