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31-33 Bloomfield St Gunnedah NSW 2380



## Honda GXV160 Engine

Call for Price

# Specifications

#### **Boat Details**

PriceCall for PriceBoat BrandHondaModelGXV160 EngineLength0.00

Year 2022 Category Boat Parts and Accessories

Hull StyleHull TypePower TypeStock Number

Condition New State New South Wales

Suburb GUNNEDAH Engine Make

#### Disclaimer



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### **Description**

The HondaGXV160is the engine that powers Honda lawn mowers so you know it'll work in practically any commercial lawn & garden equipment. It's also designed to power Forestry equipment, Construction/Industrial and Agricultural equipment. Efficient Engineering

The HondaGXV160's precision camshaft design offers precise valve timing and optimal valve overlap for better fuel efficiency, and its Overhead Valve design supplies optimal power transfer. It also incorporates a high compression ratio for better fuel efficiency, which is handy for your pocket - and the environment. Precision engineered components result in lower vibration, and the HondaGXV160 engine features a Ball Bearing-supported crankshaft for greater stability. Exceptionally Quiet

Compared to its competitors, the HondaGXV160 engine is exceptionally quiet. This is in part due to its large capacity, multi-chamber exhaust system. Its design incorporates a forged steel crankshaft and rigid crankcase, helical cut gears, and a sophisticated air intake system. And it emits less mechanical noise due to lightweight, noise-reducing materials.3 Year Warranty

Of course, all Honda GXV Engines are covered by a Honda 3 Year Domestic & Commercial Warranty. The GXV160'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. Specifications MODEL TITIGXV160

TYPE [[]]4-stroke, overhead valve, single-cylinder, Vertical Shaft

BORE & STROKE ∏∏∏68 x 45mm

DISPLACEMENT || 163 cm3

COMPRESSION RATIO □□□8.0:1

NET POWER ∏∏∏3.2 Kw (4.3HP) at 3600 rpm

CONTINUOUS RATED POWER □□□2.0 kW (2.7HP) at 3000 rpm

MAXIMUM NET TORQUE ∏∏∏9.6 Nm at 2,500 rpm

IGNITION SYSTEM [[[]]Transistorised magneto ignition

STARTING SYSTEM □□□Recoil Starter

COOLING SYSTEM [[] Forced-air

PTO SHAFT ROTATION [[][]Counter-clockwise (from P.T.O. side)

FUEL CONSUMPTION AT RATED POWER □□□1.1 L/h at 3,000 rpm

RECOMMENDED FUEL || || Unleaded

LUBRICATION SYSTEM  $\square\square\square$ Forced Splash

RECOMMENDED OIL [][]10W/30 API SG

OIL CAPACITY ∏∏∏0.65I

FUEL TANK CAPACITY □□□1.8I

DIMENSIONS | 1 | 420 x 365 x 357mm

DRY WEIGHT ∏∏∏14.3kg

RRP | | Please contact your local Honda dealer for a great deal. http://dl.hondampe.com.au/

#### Disclaimer