



HONDA GX120UT2 QX4 GASOLINE ENGINE 2,6KW 118 CC



Product description:

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The HONDA GX120 Engine is Gasoline powered with manual recoil start with self winding, capable of delivering a net power of 2.6 KW (3.5 Hp).

HONDA GX120 engines are recommended for a wide range of professional machines in the fields of construction, agricultural machinery, power generators, motor welders, motor pumps, and other industrial applications.

The data shown was recorded on the HONDA GX120 during production, and was measured according to SAE J1349 procedure at a specific rpm. Variations from these values may be found in mass production. The power output of the HONDA GX120 installed in the machine may depend on many factors, including the speed at which the engine is operated, environmental conditions, level of maintenance and other variables.

GENERAL FEATURES HONDA GX120

- OHV configuration ensures a very efficient combustion.
- A high power to displacement ratio.
- Easy and light starting, also thanks to an efficient decompression system and an ergonomic starter handle.
- High quality materials used, designed and built to last a long time.
- The engines comply with all the strictest regulations in the world.
- Very low fuel consumption
- Reduced vibration and noise
- Color: Red
- Muffler: Standard
- Muffler guard: Standard
- Air filter: Dual element



- Fuel tank: Standard
- Oil Alert: Automatic stop
- Key included
- Starter control: Manual
- Suggested application: Industrial.

TECHNICAL FEATURES HONDA GX120

Fuel: Gasoline

Engine: OHV horizontal shaft, 4-stroke, cast iron cylinder

Start: Recoil

Displacement: 118 cm³

Net power: 2.6 KW (3.5 HP)

Tank capacity: 2 Lt

Length: 305 mm

Width: 346 mm

Height: 329 mm

Weight: 13 Kg

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The images and technical data are not binding and may be subject to revisions by the manufacturer.

Product features:

Fuel: Gasoline

Engine: OHC ad albero orizzontale, 4 tempi, cilindro in ghisa

Ignition: A transistor contactless

Starting system: Manual

Engine capacity (cm³): 118

Number cylinders: 1

Cylinders' position: Inclined to 25°

Oil capacity (L): 0.6

Cooling: Forced air

Bore x stroke (mm): 60 x 42

Compression ratio: 8.5 : 1

Net power (kW): 2.6

Nominal power continuous: 1.8 KW (2.4 HP) / 3000 rpm - 2.1 KW (2.8 HP) / 3600 rpm

Maximum torque: 7.3 Nm / 0.74 kgfm / 2500 rpm



Fuel tank capacity (L): 2

Consumption (L/h): 1

Running time (h): 2

Length (mm): 305

Width (mm): 346

Height (mm): 329

Dry weight (Kg): 13

Engine manufacturer: Honda

