HONDA
GX
390

HONDA
The Power of Dreams

Construction Equipment Engines

When you're on a job site, the last thing you need to worry about is your engine's performance. Which is the why the pros consistently rank Honda Engine as the #1 source of power on the job.

Stone Power Trowel

MINI 4 - STROKE ENGINES (1.2 HP TO 2.1 HP)

GX25 (1.0 HP)

GX35 (1.3 HP)

GXH50 (2.1 HP)

GX SERIES ENGINES (2.8 HP - 22.9 HP)

GX100 (2.8 HP)

GX120 (3.5 HP)

GX160 (4.8 HP)

GX240 (7.9 HP)

GX340 (1/.7 HP)

GX390 (11.7 HP)

GX630 (20.8 HP)

GX660 (21.5 HP)

GX690 (22.1 HP)

VERTICAL ENGINES

GXV50 (2.1 HP)

GXV160 (4.3 HP)

GXV340 (8.9 HP)
GXV390 (10.2 HP)

GXV630 (20.8 HP)
GXV660 (21.5 HP)
GXV690 (22.1 HP)

Engines with options like Slow Speed, Clutch Arrangement, Lamp Coil, Electric Starts etc. are also available

SOME OEM PRODUCTS WITH HONDA ENGINES

Power Tiller

Lawn Mower

Air Compressor

Sprayer

Concrete Cutter

Needle Vibrator

Back Pack Sprayer

Excellent After Sales Service Support

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Models		Net Power	Max net torque	Bore x Stroke (MM) Displacement	Engine Type	Starting	Fuel tank Capacity (Ltr.)	Engine Oil Capacity	Dimensions (L x W x H) (MM)	Dry Weight (Kg)
GX25		0.7 KW (1.0 HP) / 7,000 rpm)	1.0 Nm / 0.1Kgm at 5,000 rpm	35 x 26 25 cc	4-stroke, overhead cam (OHC), single cylinder, air cooled	Recoil	0.58	80cc	192 x 221 x 230	2.78 w/o clutch
GX35		1.0 KW (1.3 HP) / 7,000 rpm)	1.6 Nm /0.16 Kgm at 5,500 rpm	39 x 30 35.8 cc	4-stroke, overhead cam (OHC), single cylinder air cooled	Recoil	0.63	100cc	198 x 234 x 240	3.33 w/o clutch
GXH50		1.6 KW (2.1HP) / 7,000 rpm)	2.7 Nm / 0.28 Kgm at 4,500 rpm	41.8 x 36 49 cc	Air-cooled, 4-Stroke, single cylinder, Overhead Valve (OHV)	Recoil	0.77	0.25 Ltr.	225 x 276 x 353	5.7
GX100		2.1 KW (2.8 HP) / 3600 rpm)	5.7 Nm / 0.58 Kgm at 3600 rpm	56 x 40 98 cc	Air cooled 4 stroke OHC, petrol engine, horizontal shaft	Recoil	0.77	0.40 Ltr.	287 x 304 x 418 (S-Type)	10.6
GX120		2.6 KW (3.5 HP) / 3600 rpm)	7.3 Nm / 0.74 Kgm at 2500 rpm	60 x 42 118 cc	Air cooled 4 stroke OHV petrol engine 25° inclined cylinder, horizontal shaft	Recoil	2.00	0.6 Ltr.	305 x 341 x 329	13
GX160		3.6 KW (4.8 HP) / 3600 rpm)	10.3 Nm / 1.05 Kgm at 2500 rpm	68 x 45 163 cc	Air cooled 4 stroke OHV petrol engine, 25° inclined cylinder, horizontal shaft	Recoil (Elec. Start Optional)	3.10	0.6 Ltr.	312 x 362 x 346	15
GX200		4.1 KW (5.5 HP) / 3600 rpm)	12.4 Nm / 1.26 Kgm at 2500 rpm	68 x 54 196 cc	Air cooled 4 stroke OHV petrol engine 25° inclined cylinder, horizontal shaft	Recoil (Elec. Start Optional)	3.10	0.6 Ltr.	313 x 376 x 346	16
GX240		5.9 KW (7.9 HP) / 3600 rpm)	18.3 Nm / 1.86 Kgm at 2500 rpm	77 x 58 270 cc	Air cooled 4 stroke OHV petrol engine 25° inclined cylinder, horizontal shaft	Recoil (Elec. Start Optional)	5.30	1.1 Ltr.	381 x 428 x 422	25.8
GX270		6.3 KW (8.4 HP) / 3600 rpm)	19.1 Nm / 1.94 Kgm at 2500 rpm	77 x 58 270 cc	Air cooled 4 stroke OHV petrol engine 25° inclined cylinder, horizontal shaft	Recoil (Elec. Start Optional)	5.30	1.1 Ltr.	381 x 428 x 422	25.8
GX340		8.0 KW (10 HP) / 3600 rpm)	26.4 Nm / 2.69 Kgm at 2500 rpm	88 x 64 389 cc	Air cooled 4 stroke OHV petrol engine 25° inclined cylinder, horizontal shaft	Recoil (Elec. Start Optional)	6.10	1.1 Ltr.	406 x 460 x 448	31.7
GX390		8.7 KW (11.7HP) / 3600 rpm)	26.5 Nm / 2.7 Kgm at 2500 rpm	88 x 64 389 cc	Air cooled 4 stroke OHV petrol engine 25° inclined cylinder, horizontal shaft	Recoil (Elec. Start Optional)	6.10	1.1 Ltr.	406 x 460 x 448	31.7
GX630		15.5 KW (20.8HP) / 3600 rpm)	48.3 Nm / 4.93 Kgm at 2500 rpm	78 x 72 688 cc	Air cooled 4 stroke OHV petrol engine, 90° V-twin design, horizontal shaft	Electric Starter	Without fuel tank	1.9 Ltr.	405 x 410 x 438	44.4
GX660		16.0 KW (21.5HP) / 3600 rpm)	48.3 Nm / 4.93 Kgm at 2500 rpm	78 x 72 688 cc	Air cooled 4 stroke OHV petrol engine, 90° V-Twin design, horizontal shaft	Electric Start	Without fuel tank	1.9 Ltr.	429 x 410 x 438	44.6
GX690		16.5 KW (22.1HP) / 3600 rpm)	48.3 Nm / 4.93 Kgm at 2500 rpm	78 x 72 688 cc	Air cooled 4 stroke OHV petrol engine 90° V-twin design, horizontal shaft	Electric Starter	Without fuel tank	1.9 Ltr.	429 x 410 x 438	44.6

Note

- Model GX630, GX660 and GX690 are supplied without fuel tank and Muffler
- Different shaft, air cleaner and other options are available, pls. check with us.
- 'Vertical Shaft' Engines are also available in some models
- Engines with reduction speed (half and quarter) are also available in some model.

The Latest Honda Technology

Honda multipurpose portable engines are armed with the latest, world-renowned 4-stroke Honda Technology to out-perform any engine in its class. No wonder, its a marvel when it comes to dependability.

Easy Start

Equipped with a recoil operated pull start system, starting the new range of Honda engines is a quick an easy operation, anytime and every time.

Special Features

Light and Strong

Honda Portable Engines are built tough yet are one of the lightest in their category to facilitate easy handling and transportation.

Honda Quality at work

True to the Honda commitment, these engines come with a host of value added features and score high on quality benchmarks to give customers the best performance in any application.

Vast Applications

Honda Engines can be used to power a variety of applications like High Tree Power Sprayer, Air Compressor, Rail Drilling Machine, Rail Cutting Machine, Pump sets, Reaper, Concrete Needle Vibrators, Power Trowel, Soil Compactor, Concrete Saw Cutting Machine and more.

Excellent After Sales Service

The Honda guarantee of quality ensures breakdowns are rare. Incase servicing or repairs are required, Honda's countrywide Dealer Network extends prompt after sales service and ensures easy availability of genuine spare parts.

Product specifications are subject to change without prior notice & are of main type

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HONDA
POWER PRODUCTS

AKASH
POWER GENSETS

Authorised Dealers ForHonda
Siel Power Products

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