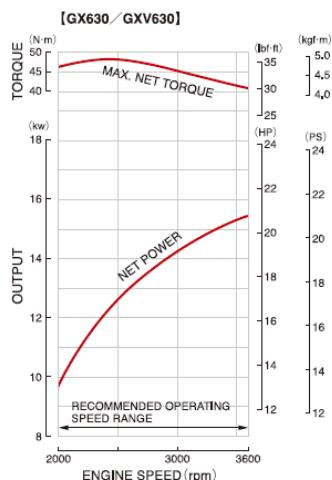


HONDA



Performance Curve



	GX630
Type	Air-cooled, 4-stroke, V-twin gasoline engine (OHV)
Cylinders / Bore and Stroke (mm)	2 / 78 x 72
Displacement (cm3)	688
Compression ratio	9.3 : 1
Net Power (kW / rpm)	15.5 / 3600
Max. net torque (Nm / rpm)	48.3 / 2500
Ignition system	Single Coil Digital Control CDI
Governor system	Mechanical Governor
Carburetor	2-barrel Carburetor, fuel cut solenoid
Air cleaner system	Dual Element (Automotive Style Panel Type)
Muffler	Option
Lubrication system	Full-pressure Lubrication with Automotive Style Filter
Oil capacity (L)	1.9
Dry weight (kg)	44.4
Dimension (L x W x H) (mm)	405 x 410 x 438
Starting System	Electric Starter
Choke	Manual
Control Box	Optional
Engine Stop Switch	Open-circuit Stop
Charge Coil Output (V-A) (AT 3600 rpm)	12 - 2.7

DISCLAIMER

Whilst Protech Industrial Equipment Ltd and its affiliates takes reasonable care to ensure the accuracy and completeness of any data or information provided by it on this web site, any person accessing this web site agrees that by so accessing this web site that Protech Industrial Equipment Ltd, its officers, employees and agents do not accept any liability of whatsoever nature for any direct, indirect, incidental or consequential loss or damage of any kind or nature, howsoever arising from the use of or reliance on any such data or information.