

HONDA

**Engines for the construction kings,
Building up great things.**



GX160T2 QC2



GX270T2 QC3



GX390T2 QC2

***Photo may vary from actual product.

Improved mounting capability

More than 3 times dust resistance capability

Excellent performance and reliability.

Reliable Partner. Proven Technology.

UNDER
CONSTRUCTION

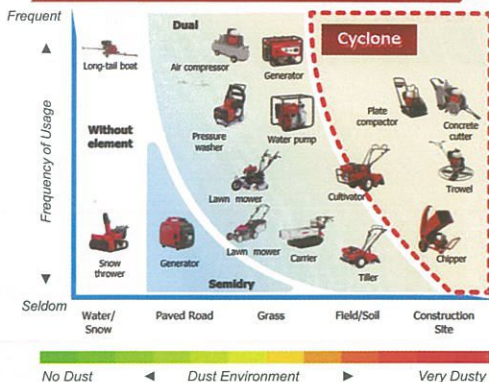
SPECIFICATIONS

ODEL	GX160T2 QC2	GX270T2 QC3	GX390T2 QC2
ngine Type	4-stroke, OHV, Single cylinder, inclined 25°		
ore x Stroke	68 x 45	77.0 x 58.0	88 x 64
isplacement, cc	163	270	389
ross Power (Net Power), Hp	5.5 (4.8)	9.0 (8.0)	13.0 (11.0)
ax Engine Speed, rpm	3,600	3,600	3,600
Top Speed, rpm	3,600	3,600	3,600
aximum Net Torque, N-m / rpm	9.9 / 2,500	18.0 / 2,500	25.0 / 2,500
uel Consumption (Net Power), L/h	1.4	2.5	3.7
uel Tank Capacity, L	3.1	6.0	6.1
oil Capacity, L	0.58	1.1	1.1
eight, kg	15.1	25.0	31
ensions (L x W x H), mm	312 x 362 x 335	380 x 430 x 410	405 x 450 x 443

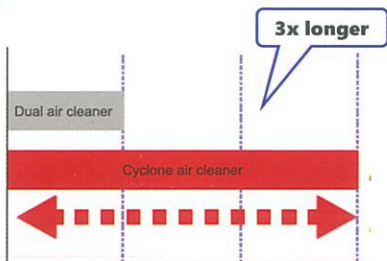
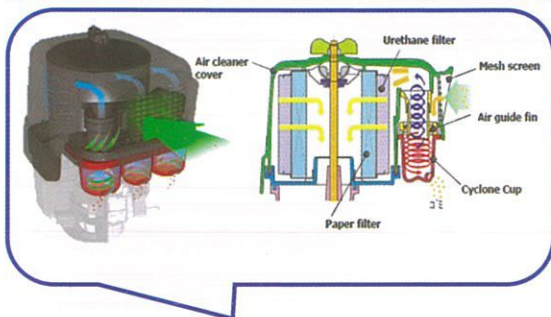
Specifications are subject to change without prior notice.

*Price may change without prior notice.

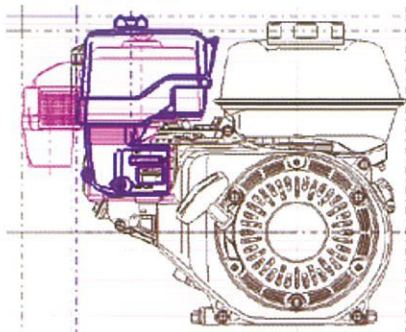
USAGE MAP



SPECIAL FEATURES



Maintenance Interval



- ✓ **IMPROVED MOUNTING CAPABILITY (Compact Size).** While the current element is elliptical, a circular element is used. The whole shape is compact, which provides high installation compatibility with dual air cleaners.
- ✓ **MORE THAN 3 TIMES DUST RESISTANCE CAPABILITY COMPARED TO DUAL AIR CLEANERS.** When cleaning the air intake with the cyclone mechanism and dual element, the maintenance intervals compared to the dual air cleaner was more than 3 times longer.
- ✓ **TOTAL PERFORMANCE.** With Honda's line of air cleaners, it has a high dust resistance capability and is an optimal air cleaner for very dusty environments such as construction machinery.

Authorized Dealer:

****SRP:** _____

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