

DP5000/T

4,560 RUNNING WATTS

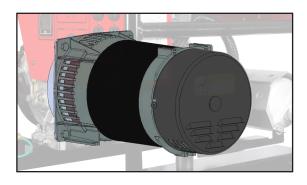
Rugged Steel Design



Honda GX270 Commercial Engine



Brushless Industrial Genenda



YOURGEN

LED Display

Hours, RPMs, voltage, and frequency readings automatically cycle on the display.



Load Bars

Easily verify the load balance on each leg of the generator end.

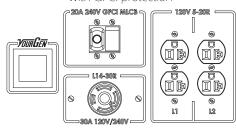


Warnings

The LED will flash if any parameter gets outside of normal range. A warning will also be displayed when it is time for an oil change.



Receptacle Panel with GFCI protection



SPECIFICATIONS

ENGINE

ENGINE BRAND	HONDA
ENGINE MODEL	GX270
ENGINE STARTER	RECOIL
ENGINE SPEED	3600 RPM
ENGINE CYLINDERS	SINGLE
DISPLACEMENT/TYPE	270 CC / OHV
FREQUENCY REGULATION(1)	+/- 3%
LOW OIL PROTECTION	STANDARD
RECOMMENDED OIL ⁽²⁾	10W-30
OIL CAPACITY	1.2 QT
FUEL TANK	8 GAL
FUEL GAUGE	ON TANK
FULL LOAD RUN TIME ⁽³⁾	10.6 HOURS
FUEL CONSUMPTION	GAL/HR
100%	0.75
75%	0.59
50%	0.44
25%	0.33
0%	0.23

NOTES: (1) Steady state frequency regulation. (2) The recommended oil is for normal applications. See operator's manual for the recommended oil for your needs. (3) Run time is estimated. (4) Battery not included.

DERATES

ABOVE SEA LEVEL	`
EVERY 1,000 FT	3.5%

OPTIONAL ACCESSORIES

TWO-WHEEL DOLLY KIT	WITH FLAT-FREE TIRES
COVER	34.75" x 25" x 24.5"
MAINTENANCE KIT	16200-003

ELECTRICAL

5,000
4,560
38
19
CAPACITOR +/- 5%
20 AMP, 240V (GFCI)
YES
(2) NEMA 5-20 20A (GFCI)
(1) NEMA L14-30 30A (GFCI)
STANDARD

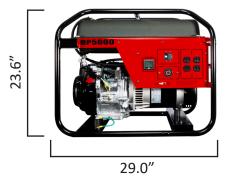
DP5000

D1 3000	
MOTOR STARTING (CODE G)	1.5 HP
DBA @ 7 METERS	80.6
TOTAL HARMONIC DISTORTION	< 6%
LIFTING EYE ⁽¹⁾	STANDARD
2-WHEEL DOLLY KIT	OPTIONAL
INSULATION	CLASS H
PROTECTIVE ROLL FRAME	1.25" DIA. 14 GA. STEEL
ASSEMBLED IN	USA
EPA APPROVED	YES
CARB APPROVED	YES
CSA APPROVED	NO
UNIT WARRANTY ⁽²⁾	3 YEARS COMMERCIAL

NOTES: (1) Lifting eye shipped loose. (2) For more generator warranty, see operator's manual.

SHIPPING

SHIPPING DIMENSIONS (L x W x H)	30" x 22" x 24"
SHIP WEIGHT	178 LBS
FREIGHT CLASS	70







30.1"

Specifications are subject to change without notice.