

WINCO WL12000HL GENERATOR



Engine:

- Honda GX630
- CARB & EPA certified
- V-Twin OHV
- Cast iron cylinder sleeves
- Commercial grade engine
- 3 year commercial warranty

Generator End:

- 100% copper windings - longer life and improved motor starting
- Dampers, skewed rotors for <5% harmonic distortion
- 425 Volt heavy duty capacitors
- 25 Amp 1200 volt diodes
- Varistors provide an extra layer of protection for the rotor diodes by intervening at 360 VAC and 470 VDC

Components:

- 15 gallon steel fuel tank
- Heavy duty 1 1/4 inch 13 gauge tubular steel cradle
- Powder coat paint on all steel for an incredibly durable finish
- Optional 4 wheel industrial dolly kit with fold down handle
- Solid full width steel axles
- Standard lifting eye
- Electric start
- Generous receptacle package
- Square D circuit breaker- Industry's leading trip reaction time at 1/60th of a second
- Industry's only trip indicator system (Red-Visi Trip)
- All receptacles GFCI protected except the 60 AMP 120/240 volt, this 14-60 receptacle is compatible with building distribution panels
- NEMA 5-20 GFCI receptacles fitted with UL listed metal covers for protection against the elements
- USFS spark arrestors
- Battery not included, battery required: 12V BCI group U1 rated 275 CCA or larger



Big Dog Series

SURGE WATTS	12000
CONTINUOUS WATTS	10800
AMPS	90/45
VOLTS	120/240
VOLTAGE REGULATION	+/-5%
FREQUENCY REGULATION	+/-3%
ENGINE BRAND	HONDA
ENGINE MODEL	GX630 OHV
ENGINE STARTER	ELECTRIC
ENGINE SPEED	3600 RPM
DISPLACEMENT	688 CC
ENGINE CYLINDERS	V-TWIN
LOW OIL PROTECTION	STANDARD
dBA AT 7 METERS	77
FUEL TANK	15
FULL LOAD RUN TIME	9 HOURS
FUEL USE (GAL/HR)	1.3
FULL PRESSURE OIL LUBE WITH SPIN-ON FILTER	STANDARD
MOTOR STARTING (CODE G)	5 HP
4 WHEEL DOLLY KIT	OPTIONAL
MAIN CIRCUIT BREAKER	45 AMPS
HOUR METER	STANDARD
120 VOLT RECEPTACLES	(6) NEMA 5-20R 20A (GFCI)
120/240 VOLT RECEPTACLE	(1) NEMA 14-60R 60A
240 VOLT RECEPTACLE	(1) NEMA L6-30R 30A (GFCI)
DIMENSIONS (LxWxH)	40" x 27.2" x 26.7"
NET WEIGHT	425 LBS
SHIP WEIGHT	460 LBS
WARRANTY (ENG/GEN)	3 YRS / 2 YRS



HONDA
EU
INVERTER **2000i**

HONDA

N →

ENGINE SW.
CONTACT / MOTEUR
ON
MARCHÉ

OFF
ARRÊTÉ

AC OUT 120V
DC 12V 8A

PARALLEL OPERATION
CONVERTER
MISE A L'ÉCHÉLONNÉE
EN PARALLÈLE

DE ALLEY
ACCIDENTE D'ANGLE
OVERLOAD ALARM
ALERTE SURCHARGE
CUTTER PROTECTOR
CUT-OUT PROTECTOR

MAXIMUM TOTAL
LOADING
COURANT
MAXIMUM TOTAL
CHARGES DE LA TABLEAU DE
COURANT

MAXIMUM TOTAL
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