

WINGCO®

Quality Generators Since 1927



W3000H

Engine: *POWERED by*
HONDA™

- Compact combustion chamber, overhead cam design and uni-block construction reduces fuel consumption
- The lightest engine in its class
- Tough resin overhead cam for durability and quietness
- Internal timing belt provides quiet operation
- Precision engineered and machined components result in lower vibration
- Dua-Lube System provides superior engine lubrication
- Proven lifetime timing belt design
- Horizontal cross-flow intake port to smooth the flow of fuel
- Automatic mechanical decompression
- CARB and EPA certified
- Built in charcoal canister in gas cap

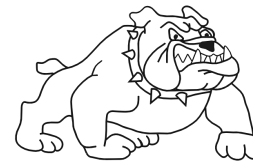
Generator End:

- 100% copper windings-longer life and improved motor starting
- Dampers, skewed rotors for < 6% harmonic distortion
- +/- 5% Voltage regulation

Components:

- Industrial DuPont powder coat paint for an incredibly durable finish
- Lifting eye makes it easy to safely hoist to roof tops
- Ergonomically designed handle
- Light weight - great for repair work or one man jobs
- Large vibration isolator/feet are stable & prevent generator stress
- 5-20 GFCI Duplex Receptacle
- 100% load tested. Not statistically sampled

SURGE WATTS	3000
CONTINUOUS WATTS	2400
AMPS	20
VOLTAGE REGULATION	+/-5%
FREQUENCY REGULATION	+/-3%
ENGINE BRAND	HONDA
ENGINE MODEL	GC160 OHC
ENGINE SPEED (RPM)	3600
DISPLACEMENT(cc)	160
LOW OIL PROTECTION	STANDARD
DB(A) AT 7 METERS	72
FUEL TANK (QT)	2
HALF LOAD RUN TIME	1.5 HOURS
MOTOR STARTING (HP)	.75
LIFTING EYE	STANDARD
MAIN CIRCUIT BREAKER (AMP)	20
120 VOLT RECEPTACLES	(1) NEMA 5-20R GFCI
DIMENSIONS LxHxW (IN)	21.4 x 14.5 x 16.5
NET WEIGHT (LBS)	68
SHIP WEIGHT (LBS)	71
WARRANTY	1 year



Distributed by: **BEST MATERIALS LLC**
 Ph: 1-800-474-7570, 1-602-272-8128 Fax: 1-602-272-8014
 Email: sales@bestmaterials.com www.bestmaterials.com