



GILLETTE GENERATORS

LEADER IN **BRUSHLESS** TECHNOLOGY

MODEL GPN-125EH

60 HERTZ



Heavy Duty, long lasting portable power for contractor and rental use. If you want clean, dependable emergency electric power, with the most reliable engines, then **GEN-PRO** is the right choice for you. These generator sets are made for the tough jobs where you need the reliability, and that good clean emergency power will be there, when you need it. This is exactly what you get, when you choose **GEN-PRO**, because of it's many heavy duty & exclusive features.

GENERATOR MODEL	GPN-125EH
MAX. KW @ 1 PH.	12.5
PRIME KW @ 1 PH.	11.0
PRIME AMPS @ 120 V.	92
PRIME AMPS @ 240 V.	46
MAX. KVA @ 3 PH. .8 P.F.	15.5
PRIME KVA @ 3 PH. .8 P.F.	14.0
PRIME KW @ 3 PH. .8 P.F.	11.0
PRIME AMPS @ 208 V. 3Ø	38.0
PRIME AMPS @ 240 V. 3Ø	33.0
PRIME AMPS @ 480 V. 3Ø	16.5
GENERATOR REGULATION	5 % VOLTAGE REGULATION ON SINGLE PHASE GEN-SETS.
FREQUENCY REGULATION	5 %, (3 HERTZ) FREQUENCY REGULATION FROM NAME PLATE RATING
"KLEEN-POWER"™	WAVEFORM DISTORTION IS LIMITED TO JUST 7 % ON ALL GEN- PRO GENERATOR SETS
ENGINE	HONDA O.H.V.
ENGINE START METHOD	ELECTRIC
ENGINE HP/ 3600 RPM	20
ENG. CU. CENTIMETER	620
ENGINE CYLINDERS	2
LOW OIL PROTECTION	STANDARD ENGINE SHUTDOWN PROTECTION
db(A) AT 7 METERS	86
ENGINE FUEL TANK	8 GAL. (30 L.) CROSSLINK POLYETHYLENE TANK
3/4 LOAD RUN TIME (HRS)	6.0
FUEL USE, GAL/HOUR	1.3
FUEL USE, LITER/HOUR	4.92
ENGINE OIL SYSTEM	FULL PRESSURE SYSTEM W/ SPIN-ON OIL FILTER
ELECTRIC START POWER	5 HP
BUILT-IN 2-WHEEL DOLLY	YES
MAINLINE CB	(1) 50 AMP 2 POLE MAGNETIC, (1) 30 AMP PUSH BUTTON, & (2) 25 AMP PUSH BUTTON
VOLT/HOUR METER	VOLTMETER AND HOUR METER (RUN TIME METER) IS INSTALLED
120 VOLT RECEPTACLE	(4) NEMA 5-15R 120 VOLT, 20 AMP RECEPTACLES WITH GFCI GROUND FAULT (1) NEMA L5-30R
240 VOLT RECEPTACLE	(1) NEMA 14-50R
LENGTH, INCHES	35
WIDTH, INCHES	24
HEIGHT, INCHES	26
SHIP WEIGHT, LBS.	325
CU. FEET SHIP BOX	16