

## Standard Equipped

\*Automatic air bleeding mechanism\*DC Output\*AC/DC Circuit Breakers\*Full-power Switch on Dual Voltage\*Extra Large Fuel Tank with Fuel Gauge\*2-Wheel kit & 2-handles

## Optional Equipped

\*Low Oil Shut Down\*Electric Starter\*Battery\*Remote start function\*12" or 10" pneumatic 2-wheel kit

**CL:**Large fuel tank / Control Panel\* **CX:**Large fuel tank/Control Panel / Low Oil Shut Down\*

**E:**Electric Start\* **W:**Welding Generator

## Specification

Model	GF5500 CXE	
Rated Frequency [Hz]	50/60	
Rated Output [KVA]	2.8/3.0	4.5/5.0
Max. Output [KVA]	3.0/3.3	5.0/5.5
Rated Voltage [V]	110,120,220,230,240,110/220,120/240	
Rated Rotation Speed [rpm]	3000/3600	
Phase Number	Single Phase	
Power Factor [cosΦ]	1.0	
Excitation	Brushless, Self-Excitation	
DC Output	12V/8.3A	
Dry Weight [kg]	102(106*)	115(119*)
Dimension: L×W×H [mm]	745×515×665	745×515×725
Engine Model	HL178FAG3(HL178FAG3E*)	HL186FAG3(HL186FAG3E*)
Displacement [cc]	306	418
Bore × Stroke [mm (in.)]	78×64(3.07×2.52)	86×72(3.39×2.83)
Continuous Output [hp]	5.0 / 5.5	7.7 / 8.6
Starting System	Recoil or Recoil/Electric	
Fuel Tank Capacity [L]	12.5	
Lubricating Oil Capacity [L]	1.1	1.65
Low Oil Pressure Alarm System	CL(E): Without / CX(E): With	

**(\*) means: Electric Starter**