

Technical Data

Generator Model		GG12000LE	GG12000LE-3
Frequency	Hz	50 / 60	50 / 60
Rated power	kVA	9.0 / 10.0	11.3 / 12.5
	kW	9.0 / 10.0	9.0 / 10.0
Max. power	kVA	10.0 / 11.0	12.5 / 13.8
Voltage	V	230 / 240	400 / 420
Rated current	A	39.1 / 41.7	16.3 / 17.2
Phase		1-phase	3-phase
Start mode		Electric	Electric
Fuel tank capacity	L	28	28
Fuel consumption 50% load	Hours	6	6
Sound pressure level(7m 75% load)	dBA	79	79
Battery		12V/36Ah	12V/36Ah
Engine Model		IC680E	IC680E
Rated power	Hp	20	20
Start mode		Electric	Electric
Displacement	cc	678	678
Oil capacity	L	1.5	1.5
Alternator Model		10kVA245L-130/G50(G60)	12.5kVA245L-130/G50(G60)
Rated power	kVA	10	12.5
Power factor	cosφ	1	0.8
Voltage regulation		Brush type / AVR	Brush type / AVR
Dimension and Weight			
Net weight	kg	172	172
Gross weight	kg	195	195
Product dimension (L×W×H)	mm	930×620×705	930×620×705
Box dimension (L×W×H)	mm	960×650×750	960×650×750
Capacity	unit / container	48/20GP;102/40GP;102/40HQ	48/20GP;102/40GP;102/40HQ



LED4
PROCISE OVER LOAD PROTECTION



LED3

Optional Accessories



ATS control box(50A)



Remote controller: 1+2
ATS sensor: 2

Electrical standard and options

	GG12000L	GG12000LE
1-phase (1×16A, 1×63A European sockets)	●	×
3-phase (1×32A European socket) 1-phase (1×16A European socket)	×	●
American;UK;Australian sockets	○	○
Display LED4	●	●
Display LED3	○	○
Prosicse overload protection	●	●
Common overload protection	○	○
DC output:12V / 8.3A	●	●
Earth connection	●	●
Automatic choke	○	○
ATS connector	○	○
Remote control	○	○
ATS control box(50A)	○	○

Mechanical standard and options

Frame tube diameter 32mm	●	●
Basic color black	●	●
Alternator: 100% copper /Silicon steel plateDW800	●	●
Manual choke	●	●
Push wheel ki	●	●

Recommended Spare Parts



Air filter core



Fuel filter element



Oil prime filter