

## 20Hp Construction Series Generator

- KVA: 12KVA
- Max Watts: 9500w
- Rated Watts: 8500w
- Power Outlets: 3 (15amp)
- Power: 50Hz/240v
- DB: 76dB
- Starting System: Electric
- Net Weight: 143kg
- Operating Hours: 20h at 50% load
- Sine Wave Technology
- Automatic Voltage Regulator
- RCD - Residual Current Circuit Breaker
- Torini 4 Stroke Engine
- 3 x 15amp Power Outlets - IP66 Rated
- Large Capacity 45L Tank
- Electric Start
- Large Volume Muffler 76dB(A) @ 7 Meters
- 12 Volt Outlet
- Pressure Lubrication System
- Screw On Replacable Oil Filter
- Hour Meter
- Battery Included

Dimensions: 850 x 790 x 780mm



SPGC12000E

## 10Hp DIESEL Construction Series Generator

- KVA: 6.8KVA
- Max Watts: 5500w
- Rated Watts: 5000w
- Power Outlets: 2 (15amp)
- Power: 50Hz/240v
- DB: 111dB
- Starting System: Electric
- Net Weight: 112kg
- Operating Hours: 10h at 50% load
- Sine Wave Technology
- Automatic Voltage Regulator
- RCD - Residual Current Circuit Breaker
- Torini 4 Stroke Diesel Engine
- 2 x 15amp Power Outlets - IP66 Rated
- Fuel Capacity: 14.5L Tank
- Electric Start
- Large Volume Muffler 111dB(A)
- Automatic Decompression
- Low Oil Alert
- Heavy Duty Construction
- Pressure Lubrication System
- Easy Access Oil Filter
- Battery Included

Dimensions: 730 x 670 x 700mm



**DIESEL**

SPGD6800E

## QUICK COMPARISON GUIDE

Model No.	HP	KVA	Max Power	Rated Power	Power Outlets (15amp)	Starting System	Battery Included	Tank Size	dB(A)	Operating Hours (50% Load)
SPGC4000	7Hp	4	3100w	2800w	1	Pull	No	18L	68dB	17h
SPGC6800E	13Hp	6.8	5500w	5000w	2	Electric	Yes	25L	72dB	13h
SPGC8100E	15Hp	8.1	6500w	6000w	2	Electric	Yes	25L	72dB	11.3h
SPGC12000E	20Hp	12	9500w	8500w	3	Electric	Yes	45L	76dB	20h
SPGD6800E	10Hp	6.6	5500w	5000w	2	Electric	Yes	14.5L	111dB	10h

Diesel