

PETROL & DIESEL GENERATORS

Robust & reliable solutions for providing power

THE MOST COMPACT GENERATORS on the market with 15% more power. Allowing the user to combine 3 phase and single phase outlets. All using the latest in alternator technology.

CHALLENGE ON THE JOB?

- ✗ Having power near to where I am working
- ✗ Combining 3 phase and single phase outlets
- ✗ Being easy to move on and off vehicles

SOLUTIONS

- ✓ Most compact generator on market
- ✓ 15% more power from the same engines
- ✓ 3 phase & single phase paralleling capacity
- ✓ Easy to position near working area

AVAILABLE MODELS

GEN-6P

SPECIFICATIONS

Max output	7kVA
Frequency	50Hz
Voltage	240V
Rated output	4600W
Max output	5800W
Sockets	2 x 15A single phase sockets with RCBO protection
Weight	74 kg
Noise level (7m)	No load – 70dB 50% load – 72dB 100% load – 74dB
Model	Honda GX-270
Starting system	Pull start
Fuel economy	2.1 L/H @ 50% load
Dimensions	515mm(L) x 549mm(W) x 1059mm(H)



GEN - 9D

SPECIFICATIONS

Max output	9kVA
Frequency	50Hz
Voltage	240V
Rated output	6200W
Max output	7600W
Sockets	2 x 15A single phase + 1 x 20A 3 phase sockets with RCBO protection
Weight	122kg
Noise level (7m)	No load – 78dB 50% load – 80dB 100% load – 82dB
Model	Kohler KD-500
Starting system	Electric /pull start
Fuel economy	2.1 L/H @ 50% load
Dimensions	597mm(L) x 645mm(W) x 1231mm(H)



GEN-10P

SPECIFICATIONS

Max output	10kVA
Frequency	50Hz
Voltage	240V
Rated output	6400W
Max output	8000W
Sockets	Sockets 2 x 15A single phase + 1 x 20A 3 phase sockets with RCBO protection
Weight	100kg
Noise level (7m)	No load – 72 50% load – 76d B 100% load – 78dB
Model	Honda GX-390
Starting system	Pull start
Fuel economy	2.4 L/H @ 50% load
Dimensions	598mm(L) x 609mm(W) x 1162mm(H)



GEN-16P

SPECIFICATIONS

Max output	16kVA
Frequency	50Hz
Voltage	240/415V
Rated output	0400W
Max output	12800W
Sockets	2x15A Single Phase + 1 x20A or 32A 3-Phase
Weight	155kg
Noise level (7m)	No Load – 72dB 50% Load – 76dB 100% Load – 78dB
Model	GX-690
Starting system	Electric/Key Start
Fuel economy	3.5 L/h @ 50% load
Dimensions	773mm(L) x 530mm(W) x 902mm(H)



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Extremely
maneuverable.
We ran a 3 phase
grinder, a single
phase grinder and
a vacuum all at the
same time.

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Jason, Concrete Artisans

RFL Alternators Magnetic Flux Technology operates without electronics, uses less fuel while providing more power.

 **RFL**
ALTERNATORS

 **MAGNETIC FLUX**
TECHNOLOGY