

**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
- Portable and easy to transport

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



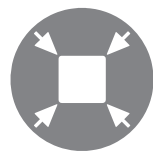
**GENERATOR ADVANTAGES**



User Friendly ✓



Single & Three Phase ✓



Compact & Portable ✓

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

Jason, Concrete Artisans



For more information contact your Makinex retailer or visit [makinex.com](http://makinex.com) 1-855-Makinex



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**GENERATORS**

9KW & 16KW



**Robust & Reliable Solutions for Providing Power**

# Generators

9kw & 16kw

The most compact generators on the market with 15% more power. Allowing the user to combine 3 phase and single phase outlets.

## 16kw



## 9kw



## PARALLEL BOX



### GEN - 16kw

#### SPECIFICATIONS

Max output	16kw
Frequency	60Hz
Voltage [208V]	120V/208V and 208 3-Phase
Voltage [240V]	120V/240V and 240 3-Phase
Rated output	15,000W
Max output	16,000W
Sockets	50 Amp 3-phase / 50 Amp single-phase / 30 Amp x 2 / 20 Amp
Weight	342lb
Noise level [7m]	No load - 72dB 50% Load - 76dB 100% Load - 78dB
Engine	Honda GX - 690
Starting System	Electric/Key start
Fuel Economy	0.92gal @ 50% load
Run Time	10hrs @ 50% load
Dimensions	30.4in(L) x 20.8in(W) x 35.5in(H)

\*16kw 480V available for special request.

### GEN - 9kw

#### SPECIFICATIONS

Max output	9kw
Frequency	60Hz
Voltage [208V]	120V/T208V and 208 3-Phase
Voltage [240V]	120V/T240V and 240 3-Phase
Rated output	8500W
Max output	9000W
Sockets	30 Amp 3-phase / 30 Amp single-phase 20 Amp
Weight	220lb
Noise level [7m]	No load - 72 50% load - 76dB 100% load - 78dB
Engine	Honda GX - 390
Starting System	Pull start
Fuel Economy	0.6gal @ 50% load
Run Time	2.6hrs
Dimensions	23.5in(L) x 24in(W) x 45.75(H)

### PARALLEL BOX

#### SPECIFICATIONS

Frequency	60Hz
Voltage	208V/240V/480V
Housing	IP65 Heavy Duty Poly Card
Weight	26.5lb (12kg)
Dimensions	13.4in(D) x 14.5in (W) x 11.8in(H)
LED Lights	IP 56