



WHICH GENERATOR IS BEST FOR YOU

Power Generators

- Most compact generators on the market
- 15% more power from the same engines
- 3 phase and single-phase capacity
- Easy to position near work area

FEATURES



Electric/
Key Start



Single Phase
Receptacles



Three Phase
Receptacles



Large Fuel
Tanks



Highly
Portable



Power Specification	16kW 240V	16kW 480V	23kW 240V	23kW 480V	32kW 480V
Voltage	120/240V single phase; 240V three phase	120/480V single phase; 480V three phase	120V single phase; 240V three phase	120V single phase; 480V three phase	120/240V single phase; 480V three phase
Frequency	60HZ	60HZ	60HZ	60HZ	60HZ
Rated output	16kW	16kW	23kW	23kW	32kW
Max Amps single phase	22A @ 120V	31A @ 120V	18A @ 120V	11A @ 240V, (18A @ 110V Aux Winding)	30A @ 240V
Max Amps three phase	37A @ 240V	18A @ 480V	50A @ 240V	28A @ 480V	50A @ 480V 30
Dryweight	342lbs	342lbs	573lbs	573lbs	772lbs
Noise level (7m)	NO LOAD - 72dB	NO LOAD - 72dB	NO LOAD - 72dB	NO LOAD - 72dB	72-76dB
Engine type	Twin cylinder air cooled petrol	Twin cylinder air cooled petrol	Twin cylinder air cooled petrol	Twin cylinder air cooled petrol	
Engine model	Honda GX690	Honda GX690	VanGuard 61G277	VanGuard 61G277	Honda GX690 X 2
Starting system	Key Start	Key Start	Electric / Key Start	Electric / Key Start	Electric / Key Start
Displacement	688CC	688CC	993CC	993CC	1376CC
Fuel economy	0.92gal @ 50% LOAD	0.92gal @ 50% LOAD	1.5gal @ 50% LOAD	1.5gal @ 50% LOAD	2.6gal @ 50% LOAD
Fuel tank	9.0G	9.0g	13.2g	13.2g	13.2g
Dimensions	30.4in (L) x 20.8in (W) x 35.5in (H)	30.4in (L) x 20.8in (W) x 35.5in (H)	43 in (L) x 25 in (W) x 40 in (H)	43 in (L) x 25 in (W) x 40 in (H)	43.5in (L) x 24.8in (W) x 40.3in (H)





















MAKINEX[®]

Power Generators

Compact, Portable 3-Phase Power

Generator Feature Comparison Table

Receptacle Connections

Outlets Provided	16kW 240V	16kW 480V	23kW 240V	23kW 480V	32kW 480V
50A Three - Phase	 CS8369		 CS8369	 CS8369	 CS8369
50A Single - Phase	 CS6369		 CS6369		
30A Three - Phase		 L22-30R		 L22-30R	 L16-30R
30A Single - Phase	 L14-30R	 L16-30R	 L14-30R	 L16-30R	
20A Single - Phase	 20A GFCI	 20A GFCI	 20A GFCI	 20A GFCI	 2x20A GFCI



16kW 240V Dual Phase Highly Portable

- Compact, no tow-behind
- Radial flux alternator
- 9.0G fuel tank
- RCD and RCBO protection



16kW 480V Dual Phase Highly Portable

- Compact, no tow-behind
- Radial flux alternator
- 9.0G fuel tank
- RCD and RCBO protection



23kW 240V Dual Phase Compact & Powerful

- Compact, no tow-behind
- Radial flux alternator
- 13.2G fuel tank
- RCD and RCBO protection



23kW 480V Dual Phase Compact & Powerful

- Compact, no tow-behind
- Radial flux alternator
- 13.2G fuel tank
- RCD and RCBO protection



32kW 480V Dual Phase World's Smallest

- Compact, no tow-behind
- Radial flux alternator
- 13.2G fuel tank
- RCD and RCBO protection



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