

Which generator is best for you?

POWER GENERATORS

Compact, portable 3-phase power

CHALLENGES

- ✗ Heavy duty 480V machines
- ✗ Access to 3 phase power
- ✗ Power loss with long cables

SOLUTIONS

- ✓ The most compact and versatile generator family.
- ✓ Light enough to transport to job site by pickup truck.
- ✓ Power single and 3 phase equipment all at same time.
- ✓ Exceptionally clean power due to superior alternator.
- ✓ Single and three phase outlets.

9kW



This 9kW gasoline generator packs a big punch for its small size. It simultaneously powers two single phase tools up to 11A and one three-phase 20A / 240V machine.

L 25.7" x W 22.3" x H 43.7"

Dry Weight 220lbs

Manufactured in USA

16kW 240V



Put this portable 16 kW 240V gasoline generator right by the work area, to power multiple single-phase and 240V three-phase machines up to 41A at the same time.

L 30.4" x W 20.8" x H 35.5"

Dry Weight 344lbs

Manufactured in USA

16kW 480V



Bring this compact 16 kW 480V gasoline generator right onto the job site to power single-phase and 480V three-phase machines up to 17A at the same time.

L 30.4" x W 20.8" x H 35.5"

Dry Weight 344lbs

Manufactured in USA

23kW 480V



The world's smallest 23 kW 480V single and three-phase generator can power two single-phase tools and heavy duty three-phase 480V machines up to 27A at the same time.

L 36" x W 25" x H 39.5"














Dry Weight 410lbs




Manufactured in USA

POWER SPECIFICATIONS

	9kW	16kW 240V	16kW 480V	23kW 480V
Voltage	120V / 240V 3Ø	120V / 240V 3Ø	120V / 480V 3Ø	120V / 480V 3Ø
Rated Output	7,000W	15,000W	15,000W	23,000W
Max Output (Surge)	8,000W	16,000W	16,000W	24,100W
Max Amps Single-Phase	12.5A @ 120V	23A @ 120	18A @ 120V	18A @ 120V
Max Amps Three-Phase	20.5A @ 240V 3Ø	41A @ 240V 3Ø	17A @ 480V 3Ø	27A @ 480V 3Ø
Power Factor	0.8	0.8	0.8	0.8
No. Poles	2-Pole	2-Pole	2-Pole	2-Pole
Frequency	60Hz	60Hz	60Hz	60Hz

Generator feature comparison table

OUTLETS PROVIDED	9kW	16kW 240V	16kW 480V	23kW 480V
50A Three-Phase		 CS8369		 CS8369
50A Single-Phase		 CS6369		
30A Three-Phase	 L15-30R		 L16-30R	 L16-30R
30A Single-Phase	 L6-30R	 L14-30R		 L6-30R
20A Single-Phase	 20A GFCI	 20A GFCI	 20A GFCI	 20A GFCI

ENGINE SPECIFICATIONS				
Motor	Honda GX390	Honda GX690	Honda GX690	Vanguard EFI
HP	13hp	22.1hp	22.1hp	37hp
Fuel Type	Petrol / Gasoline	Petrol / Gasoline	Petrol / Gasoline	Petrol / Gasoline
Starting System	Pull Start	Electric / Key Start	Electric / Key Start	Electric / Key Start
Cooling System	Air Cooled	Air Cooled	Air Cooled	Air Cooled
Fuel Economy @ 50% load	0.6 gal/hr	0.92 gal/hr	0.92 gal/hr	1.5 gal / hr
Fuel Tank Capacity	1.6 gal.	9.2 gal.	9.2 gal.	13 gal.
Run Time @ 50% load	2.6 hrs	10 hrs	10 hrs	10 hrs
Noise @ 7m / 23ft, 50% load	72-76dB	72-76dB	72-76dB	Pending testing
Certifications	 CARB Approved CSA/UL 5015339; Conforms to: UL Std. 1248 & 1776; Cert. to: CAN/CSA Std. C22.2 No. 100; CARB Compliance	 CARB Approved CSA/UL 5015339; Conforms to: UL Std. 1248 & 1776 Cert. to: CAN/CSA Std. C22.2 No. 100; CARB Compliance	 CARB Approved CSA/UL 5015339; Conforms to: UL Std. 1248 & 1776 Cert. to: CAN/CSA Std. C22.2 No. 100; CARB Compliance	Not CARB Compliant (California) CSA/UL 5015339; Conforms to: UL Std. 1248 & 1776 Cert. to: CAN/CSA Std. C22.2 No. 100
MOBILITY FEATURES				
Wheel and brake setup	2 wheels	4 wheels and brake	4 wheels and brake	4 wheels and brake
Carrying Handles	Fold away	Compact Fixed	Compact Fixed	Compact Fixed
Lifting Eye	Yes	Yes	Yes	Yes

For more information

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