



Mobile Spotlight Kits

VLK1000 and VLK2000 with VI2000P Generator
Mobile Spotlight Kits-1x500W and 2x500W

A powerful 500-watt spotlight can easily be attached to model VI1000P and VI2000P generators. Its lightweight folding design allows for portability. You can still run other equipment while using the spotlight, as long as the maximum load is not exceeded.



VI1000P

1000W
Parallel-ready



VI2000P

2000W
Parallel-ready

VI1000P Inverter Generator

Output 1000 watts maxParallel ready

Quiet and lightweight, the VI1000P lets you bring an outdoor power source wherever you need it. It can run a radio, television, computer, small coffee maker, electric drill or lights. The VI1000P allows parallel operation so you can pair it with another generator for additional power. You can also add a 500-watt mobile light kit.

VI2000P Inverter Generator

Output 2000 watts maxParallel ready

The VI2000P gives you more power with a compact portable design. It can run a microwave oven or small refrigerator, an electric skillet or a portable heater. With its parallel design, you can connect additional generators to increase power output. A powerful 500-watt mobile spotlight is optional.

								
	VI770	VI1000P	VI2000P	VI2600P	VI3000	VI4300	VI6000	VD5000
Description	770W	1000W Parallel-ready	2000W Parallel-ready	2600W Parallel-ready 2-wheel with retractable handle	3000W 4-wheel with integrated handle	4300W 4-wheel with integrated handle	6000W 2-wheel with folding handle	5000W Open frame
AC Voltage	120 V	120 V	120 V	120 V	120 V	120/240 V	120/240 V	120/240 V
Frequency	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz
Max Output	770 W	1000 W	2000 W	2600 W	3000 W	4300 W	6000 W	5000 W
Max Current	5.82 A	8.3 A	16.6 A	21.7 A	25 A	35.8/17.9 A	50/25 A	41.7/20.8 A
Rated Output	700 W	900 W	1600 W	2300 W	2800 W	4000 W	5500 W	5000 W
Rated Current	5.8 A	7.5 A	13.3 A	19.2 A	23.3 A	33.3/16.7 A	45.8/22.9 A	37.5/18.8 A
DC Output	—	12 V @ 5.0 A	12 V @ 5.0 A	12 V @ 5.0 A	12 V @ 5.0 A	12 V @ 5.0 A	12 V @ 5.0 A	Connection pole output
HP @ Rated RPM	1.00 @ 6000	1.3 @ 5500	2.95 @ 4500	3.3 @ 3600	5.36 @ 3600	5.5 @ 3600	7.7 @ 3600	6.3 @ 3600
Ignition System	TCI	TCI	TCI	TCI	TCI	TCI	TCI	—
Starting System	Recoil	Recoil	Recoil	Recoil	Electric/Recoil	Electric/Recoil	Electric/Recoil	Electric/Recoil
Phase	Single	Single	Single	Single	Single	Single	Single	Single
Electronic Circuit Breaker	Inverter controlled	Inverter controlled	Inverter controlled	Inverter controlled	Inverter controlled	Inverter controlled	Inverter controlled	—
Engine Model	KG140	KG144	KG158	KG166	KG205	KG280	KG390GTI	KM186FB
Engine Type	Air-cooled, single-cylinder, four-stroke, vertical-shaft OHV							Air-cooled, single-cylinder, four-stroke, vertical-shaft, direct injection
Displacement	37.68 cc	58 cc	106 cc	171 cc	196 cc	277 cc	389 cc	436 cc
Noise Level @ 23ft. (7m), no load/full load	60/65 dB	54/59 dB	57/61 dB	58/65 dB	62/67 dB	58/69 dB	64/65 dB	74/79 dB
Continuous Run Time, full load	3 hrs.	4 hrs.	3.5 hrs.	3.25 hrs.	6.25 hrs.	5 hrs.	7.5 hrs.	6 hrs.
Fuel Capacity	0.41 G (1.55L)	0.7 G (2.6L)	1 G (3.8L)	1.3 G (4.9L)	3.1 G (11.6L)	3.1 G (11.6L)	5.8 G (22L)	3.96 G (15L)
Fuel Type	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded	Diesel
Dimensions, L×W×H	16.1×8.7×14.2" (41×22×36cm)	17.5×9.5×15.0" (44×24×31cm)	30.9×18.5×22.4" (79×47×57cm)	23.2×13.0×18.9" (59×33×48cm)	27.0×16.7×19.9" (69×43×51cm)	30.9×18.5×22.4" (79×47×57cm)	48.6×25.6×30.3" (124×65×77cm)	28.4×18.9×33.3" (72×48×85cm)
Dry Weight	23 lbs. (10.4kg)	31 lbs. (14kg)	49 lbs. (22kg)	68 lbs. (31kg)	132 lbs. (60kg)	162 lbs. (73kg)	263 lbs. (115kg)	287 lbs. (130kg)
Receptacles (Vac unless noted)	120V 30A duplex	120V 30A duplex 12Vdc 5A	120V 30A GFCI duplex 12Vdc 5A	120V 30A GFCI duplex 12Vdc 5A	120V 30A GFCI duplex 120V 30A 12Vdc 5A	120V/30A GFCI duplex 120V 30A 120V/240V 30A 12Vdc 5A	120V 30A GFCI duplex 120V 30A 120V/240V 30A 12Vdc 5A	120V 20A GFCI duplex 120V 30A 120V/240V 20A 12Vdc 5A
Accessories	All digital inverter generators include an accessory kit containing an oil fill bottle, spare spark plug, spark plug wrench and handle, 12 Vdc charge cable							Wrench set, 12 Vdc charge cable

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Rev 2016-06-10