



# Quiet power on demand

Wanco® Inverter Generators provide clean, quiet power for your home, RV and campsite — wherever you want all of life's modern conveniences. Wanco Inverter Generators are portable, compact and lightweight, powerful and fuel efficient.

These generators produce a pure AC sine wave at a steady 60 cycles, making them perfect for running all types of sensitive electronic equipment including microprocessor-controlled appliances and tools. Every model features a quiet, high-efficiency gasoline engine that meets EPA and CSA standards and produces low emissions. A sophisticated smart throttle system varies the engine speed according to the load, resulting in low fuel consumption. Safeguards include overload and low-oil shutdown protection. Three models are parallel ready.

Every Wanco Inverter Generator comes with an accessory kit that includes an oil-fill bottle, spare spark plug and spark plug wrench. Wheel kits and starting batteries are standard on large models.

For more than 30 years the Wanco brand has stood for quality and reliability. Learn more at [wanco.com](http://wanco.com).



# Powerful solutions



## WI2000P Inverter Generator

Output 2000 watts max.  
Parallel ready

The super quiet WI2000P gives you plenty of clean, pure power in a compact, portable design. Advanced inverter technology provides reliable power to a computer, radio or television, as well as other sensitive equipment, yet it is powerful enough to run a small refrigerator. With its parallel design, you can connect an additional parallel generator to increase power output. A powerful 500-watt mobile floodlight attachment is optional.



## WI2600P Inverter Generator

Output 2600 watts max.  
Parallel ready

The WI2600P provides more power for appliances such as a microwave oven, small refrigerator or portable heater. This model comes standard as a parallel version, allowing you to connect an additional parallel generator for even more power. The convenient retractable wheel and handle kit make it easy to move and transport. It provides steady, clean power to operate multiple tools and appliances.



## WI3000P Inverter Generator

Output 3000 watts max.  
Parallel ready

The WI3000P handles large power needs, letting you run a 13,500 BTU air conditioner or a 1.2 HP air compressor. It comes with an electric starter and a maintenance-free battery. The wheel kit with locking swivel wheels is also included, making the generator extremely easy to move. Its quiet operation makes it acceptable in any campground and it can run nearly seven hours at full load on a single tank of gas. It features one 120V 20A duplex and one 30-amp twist-lock receptacle.



## WI4300 Inverter Generator

Output 4300 watts max.

The WI4300 can easily run a number of appliances simultaneously with the same high quality and clean power. Dual 120- and 240-volt capability enables it to run all types of appliances and tools. The 277cc engine and larger alternator will start and run most air conditioners without start capacitors. The WI4300 also features a digital panel and hour meter. A duplex GFCI receptacle is included.



## WI6000 Inverter Generator

Output 6000 watts max.

The WI6000 is designed with larger power requirements in mind. It has lots of power and can easily handle multiple appliances without power draining startup, and features dual 120 and 240 voltage. The control panel includes a voltage-selection switch and a GFCI receptacle as well as a more convenient and accessible L14-30R 240V receptacle. Wheelbarrow-type handles and large pneumatic tires enhance portability, even over rough terrain.



## Power outlet

All generators include an integral 12-volt power outlet for charging electronic devices. Charge your cellphone, tablet and more using reliable, clean power from your inverter generator. Power cord not included.

## Camouflage Design

The perfect option for all your outdoor adventures, these generators feature a camo exterior designed to blend in. Compact, quiet and camouflaged, they won't give you away. Not a sticker or cover, the camo design and the generator housing are one and the same. Available on two models, our WI2000P and WI2600P generators.



## Floodlight Kit

A powerful 500-watt floodlight can easily be attached to model WI2000P generators. Its lightweight folding design allows for portability. You can run other equipment while using the floodlight, as long as the maximum load is not exceeded.



## Parallel Kits

Need a lot of power some of the time, but don't want to move a large generator all of the time? Consider the convenience of our Wanco Parallel Kits. With a parallel kit, you can use combinations of generators to get peak power from two lightweight units. Each kit includes a 30-amp receptacle, making it RV friendly.

- Use the 2000 kit for WI2000P generators
- Use the 2600 kit for any combination of WI2000P and WI2600P generators
- Use the 3000 kit for WI3000P generators

## Wanco Lighting Carts

Our portable light carts are the perfect solution for all your outdoor lighting needs. Their telescoping towers rise to 16 feet for lighting large areas, and the lights can be used at any height.

Great for campsites, work sites and special events, our heavy-duty carts are built to stand against strong winds, with four balance-support stabilizer legs that can be retracted for transport and storage. The carts are designed to accept a quiet and reliable Wanco Inverter Generator as a power source. Inverter technology ensures quiet operation and fuel efficiency for hours of uninterrupted run time. Universal gensets can also be used.

Options include our balloon light with one 1000-watt metal halide lamp that provides diffuse lighting that is easy on the eyes. Our two-light cart has two directional metal halide fixtures that you can aim individually without tools.





	<b>WI2000P</b>	<b>WI2600P</b>	<b>WI3000P</b>	<b>WI4300</b>	<b>WI6000</b>
<b>Description</b>	2000W Parallel-ready	2600W Parallel-ready 2-wheel with retractable handle	3000W Parallel-ready 4-wheel with integral handles	4300W 4-wheel with integral handles	6000W 2-wheel with folding handle
<b>AC Voltage</b>	120 V	120 V	120 V	120/240 V	120/240 V
<b>Frequency</b>	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz
<b>Max Output</b>	2000 W	2600 W	3000 W	4300 W	6000 W
<b>Rated Output</b>	1600 W	2300 W	2800 W	4000 W	5500 W
<b>Max Current</b>	16.6 A	21.7 A	25 A	35.8/17.9 A	50/25 A
<b>Rated Current</b>	13.3 A	19.2 A	23.3 A	33.3/16.7 A	45.8/22.9 A
<b>DC Output</b>	12V @ 5.0 A	12V @ 5.0 A	12V @ 5.0 A	12V @ 5.0 A	12V @ 5.0 A
<b>HP @ Rated RPM</b>	2.95 @ 4500	3.3 @ 3600	5.36 @ 3600	5.5 @ 3600	7.7 @ 3600
<b>Ignition System</b>	TCI	TCI	TCI	TCI	TCI
<b>Starting System</b>	Recoil	Recoil	Electric/recoil Starting battery included	Electric/recoil Starting battery included	Electric/recoil Starting battery included
<b>Idle Control</b>	All models have a smart throttle power management system				
<b>Full-Power Switch</b>	n/a	n/a	n/a	Standard	Standard
<b>Phase</b>	Single	Single	Single	Single	Single
<b>Electronic Circuit Breaker</b>	Inverter controlled	Inverter controlled	Inverter controlled	Inverter controlled	Inverter controlled
<b>Engine Model</b>	KG158	KG166	KG205GETi	KG280GETi	KG390GETi
<b>Engine Type</b>	All models use an air-cooled, single-cylinder, four-stroke, vertical-shaft OHV engine				
<b>Displacement</b>	106 cc	171 cc	196 cc	277 cc	389 cc
<b>Noise Level @ 23ft. (7m), no load/full load</b>	57/61 dB	58/65 dB	63/73 dB	58/69 dB	64/65 dB
<b>Continuous Run Time, full load</b>	3.5 hrs.	3.5 hrs.	6.7 hrs.	5 hrs.	7.5 hrs.
<b>Fuel Capacity</b>	1 G (3.8L)	1.3 G (4.9L)	3.4 G (13.0L)	3.1 G (11.6L)	5.8 G (22L)
<b>Fuel Type</b>	Unleaded	Unleaded	Unleaded	Unleaded	Unleaded
<b>Standards Compliance</b>	EPA, CARB, CSA, CE	EPA, CSA, CE (not for sale in California)	EPA, CARB, CSA, CE	EPA, CARB, CSA, CE	EPA, CARB, CSA, CE
<b>Warranty</b>	All models covered by 3-year limited warranty for commercial and residential use				
<b>Dimensions, L × W × H</b>	20.3 × 11.8 × 16.9" (52 × 30 × 43cm)	22.2 × 12.6 × 18.3" (57 × 32 × 47cm)	27.0 × 16.7 × 19.5" (69 × 43 × 50cm)	30.9 × 18.5 × 22.4" (79 × 47 × 57cm)	31.6 × 19.5 × 25.8" (80 × 50 × 66cm)
<b>Dry Weight</b>	49 lbs. (22kg)	66 lbs. (30kg)	126 lbs. (57kg)	165 lbs. (75kg)	213 lbs. (97kg)
<b>Receptacles</b>	120V 30A GFCI duplex	120V 30A GFCI duplex	120V 30A GFCI duplex 120V 30A	120V/30A GFCI duplex 120V 30A 120V/240V 30A	120V 30A GFCI duplex 120V 30A 120V/240V 30A
<b>Power outlet</b>	All models include a DC power outlet for charging cellphones and other electronic devices				
<b>Meters</b>	All models include an hour meter, output indicator, overload alarm and a low-oil alarm				
<b>Accessories</b>	All models include an accessory kit that contains an oil fill bottle, spare spark plug, and spark plug wrench and handle				

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