



Commercial Electric-Start Generator

- Features low oil shut-off for lasting life
- Idle control reduces noise and conserves fuel
- Never-flat tires offer portability, while the locking handle folds for compact storage
- Fuel Tank Capacity: 6.7 gal.
- Weight: 171.8 lbs.
- Overall Dimensions: 27" W x 27-1/5" D x 25-7/10" H
- Surge Power: 5700 W
- Voltage Output: 120 V, 240 V
- Engine Displacement: 389 CC



DeWALT

Model No.	Mfg. No.	Price /Each
XI285	PMC165700.01	

iQ2000 Portable Inverter GENERAC®

- Quiet, smart, and easy-to-use generator
- Can be operated in parallel
- PowerBar™ monitors and displays wattage used
- Run time display shows remaining time left at current usage rate
- Automatic low oil shutdown system
- CSA approved
- Fuel Tank Capacity: 1.06 gal.
- Weight: 46 lbs.
- Overall Dimensions: 20" W x 12-3/5" D x 16-9/10" H
- Surge Power: 2000 W
- Rated Power: 1600 W
- Voltage: 120 VAC
- Amperage: 13.3 Amps
- Engine Displacement: 80 cc
- Run Time (50% Load): 5.7 hrs



Model No.	Price /Each
XG883	

GP3000i Inverter Generator

- Advanced inverter technology and enclosure design provide optimal quiet performance
- TruePower™ technology provides clean, stable power ideal for sensitive electronics, tools, and appliances
- Compact, lightweight design makes transportation easy
- Choke, Run and Stop are all integrated into one easy PowerDial™
- Parallel ready to connect to another GP3000i generator for twice the power (parallel kit sold separately)
- Fuel Tank Capacity: 4 L
- Weight: 59.5 lbs.
- Overall Dimensions: 13-3/10" W x 22-1/5" D x 18-2/5" H
- Surge Power: 3000 W
- Rated Power: 2300 W
- AC Voltage: 120
- Engine Displacement: 149 CC



GENERAC®

Model No.	Description	Price /Each
XI279	GP3000i Inverter Generator	
XI282	Generator Parallel Kit	

GP3500iO Open Frame Inverter Generator GENERAC®

- 50% quieter and 25% lighter than the Generac GP3300 generator
- TruePower™ technology provides clean, stable power ideal for sensitive electronics, tools, and appliances
- Choke, run and stop are all integrated into one easy PowerDial™
- Economy mode automatically adjusts engine speed to save fuel and reduce sound emissions
- Parallel ready to connect to another GP3000iO generator for twice the power (parallel kit sold separately)
- Fuel Tank Capacity: 9 L
- Weight: 74.3 lbs.
- Overall Dimensions: 16-4/5" W x 19-3/10" D x 16-2/5" H
- Surge Power: 3500 W
- Rated Power: 3000 W
- AC Voltage: 120
- Engine Displacement: 212 CC



Model No.	Description	Price /Each
XI280	GP3000i Inverter Generator	
XI282	Generator Parallel Kit	

2000-W Gasoline Digital Inverter Generators

- Sine wave digital inverter generator provides stable current topower voltage-sensitive electronics
- Powerful 4.5 HP, 4 stroke air cooled OHV engine
- Designed for quiet operation suitable for home use, camping and boating
- Economical mode switch adjusts the engine speed based on connected load, for improved fuel consumption
- Low oil shut-off, overload and power indicator lights
- AC circuit breaker and reset for safe operation
- Easy start manual recoil starter
- CSA and EPA approved
- Comes with DC cables, spark plug socket, oil fill container, screwdriver and oil drain pipe
- AC Output (Max): 2000 W
- AC Output (Rated): 1600 W
- Amperage: 16.7 A
- DC Output: 12 V/ 8.3 A
- Fuel Tank Capacity: 5.4 L
- Run Time: 5-6 hrs.
- Weight: 58 lbs.



Model No.	Mfg. No.	Price /Each
XC979	KCG-2000I	

iQ3500 Inverter Generator

- Advanced inverter technology and enclosure design provide optimal quiet performance
- Durable steel enclosure, clean inverter power, easy portability
- Electric start means hassle free startup (battery included)
- Choke, Run and Stop are all integrated into one easy PowerDial™
- Features a digital wattage meter, run time remaining display, generator status, hour meter, fuel level, and USB ports
- Fuel Tank Capacity: 10 L
- Weight: 109.1 lbs.
- Overall Dimensions: 18" W x 23-7/10" D x 21-7/10" H
- Surge Power: 3500 W
- Rated Power: 3000 W
- AC Voltage: 120
- Engine Displacement: 212 CC



GENERAC®

Model No.	Price /Each
XI278	