

### Bring quiet, clean, convenient power anywhere



#### Perfect for:

Utility fleets and construction crews, emergency backup power and off-grid power.

Leave the noise and fumes out of your portable power solution. By running on rechargeable lithium-ion batteries, new portable power stations offer a quiet alternative to gas- or diesel-powered generators. A 500W and a 1000W model offer AC and 12V DC power and USB-A/C charging to connected equipment, both indoors and outdoors. With the ability to recharge via AC power from a wall outlet or DC power from a vehicle or solar panel, these versatile stations provide a wide range of options for when and where they can operate.

*Portable power stations produce no fumes and are safe to operate indoors.*

### Key benefits

#### PREMIUM POWER

- Lithium nickel manganese cobalt oxide (NMC) battery in GC500L provides up to 500W of power.
- Lithium iron phosphate (LFP) battery in GC1000L provides up to 1000W of power.
- Pure sine wave output delivers safe, clean power to sensitive electronics, such as laptops and monitors.
- Built-in short-circuit and overpower protection safeguard connected equipment against damaging power irregularities.

#### VERSATILE OPTIONS TO POWER DEVICES

- 2 or 4 NEMA 5-15R outlets power 120V AC devices when utility power is unreliable or unavailable.
- DC outputs power 12V DC devices, such as lamps, fans and space heaters.
- USB-A ports and Quick Charge 3.0 USB-A and USB-C ports charge USB devices.

#### LONG-TERM DEPENDABILITY

- GC500L has a two-year warranty of 1000 cycles.
- GC1000L has a two-year warranty of 2000 cycles.

#### RECHARGEABLE POWER SOURCE

- NMC battery (GC500L) can be charged and discharged over 1000 times before capacity begins to fade.
- LFP battery (GC1000L) can be charged and discharged over 2000 times.
- Recharging from AC or DC power sources adds usage flexibility.

#### CONVENIENT OPERATION

- LED display provides input, output and battery capacity information.
- Cooling vents help prevent overheating.
- GC500L weighs only 14.3 lb.; GC1000L weighs only 35.3 lb.
- Built-in handles aid portability.

## Feature focus

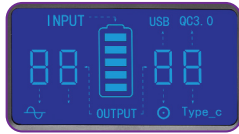
### A USB Ports

USB-A/C charging ports include Quick Charge 3.0 (5V-9V 2A) ports for fast device charging.



### B LED Display

LED display provides real-time input, output and battery capacity information at a glance.



### C Solar Charging Input

Input allows power station recharge via solar panel for off-the-grid usage.



### D Cooling Vents

Two side vents help prevent overheating.

### E NEMA Outlets

2 or 4 NEMA 5-15R AC outlets provide pure sine wave 120V power to connected equipment.



### F Switches



Push-buttons offer one-touch switching between power delivery modes.

### G DC Ports

5.5 mm 12V DC ports and CLA adapter port power 12V DC devices.



### H DC Input

DC port recharges the power station battery with either included AC adapter or CLA car charger adapter.



## SPECIFICATIONS

Model	Rated Power	5-15R AC Outlets	DC Outputs	USB-A Ports (non QC)	USB-A QC 3.0 Ports	USB-C QC 3.0 Ports	Dimensions (H x W x D)	Weight
GC500L	500W	2	5.5 mm (x4), CLA	2	1	1	6.9* x 12.1 x 7.9 in.	14.3 lb.
GC1000L	1000W	4	5.5 mm (x2), CLA	8	2	2	11.3 x 15.5 x 8.4 in.	35.3 lb.

\*Height measurement does not include the handle.

Learn more about our full line of power solutions at [tripplite.eaton.com](http://tripplite.eaton.com).

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