

INDUSTRIAL PORTABLE POWER STATION G5000 SERIES

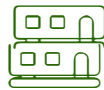
PORTABLE, INDUSTRIAL, OUTDOOR-RATED

Global Industrial G5000P is designed to meet the diverse power needs of outdoor industrial environments. This robust system boasts rugged construction and advanced weatherproofing technology, ensuring durability and longevity even in harsh conditions. Its portable design allows easy transportation and deployment, enabling you to set up power stations wherever and whenever needed.



Certifications

UL2743 as Outdoor
Portable Power and IEC
60601-1 as Medical
Equipment



Rugged, Durable Exoskeleton

Rugged power station
cabinet with industrial-
grade metal frame for extra
protection



Convenience features for ease of use

Eye hook allows hoist
connection for lifting and
moving around job site



Best-in-class expansion power capability

Patent pending - Supports up
to 35,840Wh power by
connecting six G5000E
expandable batteries



Heavy-Duty 4-wheel mobility package

10" semi-pneumatic wheels
with 8" swivel casters for
smooth movement and
braking capability



LED touchscreen with Gorilla Glass

Intuitive, responsive user
interface shows battery usage
and other information

INDUSTRIAL PORTABLE POWER STATION G5000 SERIES

SPECIFICATIONS:

Model:	812541 - G5000P/ 812542 - G5000E
Inverter Capacity:	5,000W
Peak Surge Power:	10,000W
Battery Capacity:	5,120Wh
Max Battery Expansion:	Up to 35,840 Wh 1 x G5000P + 6 x G5000E
Battery Recharge Time:	80% - 2 hr *AC only 100% - 2.6 hr
Fast Charging:	1.6 hr from 0% to 80% *AC+Solar
Battery Lifecycles:	4,000 cycles up to 10 years with 80 % capacity
Operating Temp.:	14 to 122 °F (-10 to 50°C)
Outdoor Rated:	UL2743
Certification:	cETL, FCC, DOE, IEC60601-1, N38.3+MSDS
Product Dimension:	G5000P: 33.46"x29.53"x36.22" G5000E: 28.74"x22.05"x13.78"
Product Weight:	G5000P: 302.88 lbs; G5000E: 126.57 lbs



G5000P INTERFACE:



1. (3) AC 120V 20A (5-20R GFCI)
2. (1) AC 120V 30A (TT-30R)
3. (1) AC 120V 30A (L5-30)
4. (2) Type-C 100W
(4) USBA 18W
5. (1) DC 12V 10A
6. 7" LED Touchscreen



Extension Cord

