



Li-ion Battery Technology

Delivers lasting fade-free power



Ultra Fast Charge

Charges to 100% in as little as a few hours



ZERO EMISSION **CLEAN POWER**

Available Accessories

*for models 100593 and 100594 only

Expandable Capacity

Add up to 10 expansion batteries to extend run time



1600

Expansion Battery
Model No. 201107

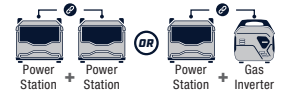
Parallel Ready

Link another Power Station or Gas Inverter



PARA LINK

Parallel Kit
Model No. 201108



Model ▶	201188	201189	201260	100594	100593
Capacity [Wh]	285	579	998	1638	3276
AC Running Watts [W]	300	600	1000	1600	1600
AC Starting Watts [W]	600	1200	2000	3200	3200
AC+DC Watts [W]	537	849	1355	2074	
Run Time @ 100W [hr.]	2.8	5.7	9	16.4	32.8
AC Outlets	120V 5-15R	120V 5-15R (x2)	120V 5-15R (x3)	120V 5-15R (x3)	120V 5-15R (x3)
DC Outlets	12V DC Automotive, USB-A, USB-A QC3.0, USB-C PD 65W	12V DC Automotive, USB-A (x3), USB-A QC3.0, USB-C PD 65W	12V DC Automotive, USB-A (x2), USB-A QC3.0 (x2), USB-C PD 65W, USB-C PD 100W	APP, 12V DC Automotive, USB A (x2), USB C PD, USB C QC 3.0	APP, 12V DC Automotive, USB A (x2), USB C PD, USB C QC 3.0
Wireless Charging	Yes			No	
Parallel Capable	No			Yes	
External Battery Chainable	No			Yes	
AC Charge Time to 100% [hr.]	2.5	3.5	6.0	4.5	9
DC Charge Time to 100% [hr.]	2.6	4.6	7.9	4.8	9.6
Warranty	2 Years or 800 cycles			3 Years or 1000 cycles	
Rated Voltage [V]	21.9	22.2	21.6	120	
Output Frequency [Hz]	60				
Built-in MPPT Controller	Yes				
Battery Chemistry	Li-ion NMC				
Solar Connection Options	MC4			APP, MC4 (x3)	

Specifications, descriptions and illustrations are subject to change without notice.