

Go Power to AIMS Power Cross Reference Guide

Go Power	AIMS Comparable Product	AIMS Comparable Product Differences	AIMS Alternative Product	AIMS Alternative Product Differences
Modified Sine Wave Inverters				
GP-HD Series (Heavy-Duty):				
GP-400HD	PWRINV400W	Not ETL / Larger & Heavier	PWRINV800W	Not ETL / Larger & heavier / 800 W vs 400 W
GP-800HD	PWRINV800W	Not ETL / Larger & Heavier	PWRB1000	Not ETL / Larger & heavier / 1000 W vs 800 W
GP-1000HD	PWRB1000	Not ETL / Larger & Heavier	PWRINV1250W	Not ETL / Larger & heavier / 1250 W vs 1000 W
GP-1750HD	PWRINV200012120W	Not ETL / Larger & Heavier / 2000 W vs 1750 W	PWRB2500	Not ETL / Larger & heavier / 2500 W vs 2000 W
GP-3000	PWRINV300012120W	Larger & Heavier	PWRINV360012120W	Larger & heavier / 3600 W vs 3000 W
GP-5000HD	PWRINV500012W	Not ETL / Larger & Heavier	PWRIG500012120S	Not ETL / Pure Sine / Industrial Grade / Larger & heavier
GP-300	PWRINV400W	Not ETL / Larger & Heavier / 400 W vs 300 W	PWRINV800W	Not ETL / Larger & Heavier / 800 W vs 300 W
GP-SW1500-TS	PWRIX200012SUL	2000 W vs 1500 W / Pure Sine	PICOGLF15W12V120V	Pure Sine / Inverter Charger / 4500 W 20 sec vs 3000W less than a second surge / Larger & heavier
GP-3000HD	PWRINV300012120W	Larger & Heavier	PWRINV360012120W	3600 W vs 3000 W / Larger & heavier
GP-225HD	PWRINV250W	Not ETL / Larger & Heavier / 250 W vs 225 W	PWRINV400W	Not ETL / Larger & Heavier / 400 W vs 225 W
Pure Sine Wave Inverters				
GP-ISW Series (Industrial Pure Sine Wave):				
GP-ISW200-12	PWRI30012S	300 W vs 200 W / 600 W vs 250 W surge / lighter / 1 outlet vs 2 / Not ETL listed		
GP-ISW200-24	PWRI30024S	300 W vs 200 W / 600 W vs 250 W surge / lighter / 1 outlet vs 2 / Not ETL listed		
GP-ISW400-12	PWRI160012120S	600 W vs 400 W / 1200W vs 800 W surge		
GP-ISW400-24	PWRI150024S	1500 W vs 400 W / 3000 W vs 800 W surge / Not ETL listed		
GP-ISW700-12	PWRI100012120S	1000 W vs 700 W / 2000 W vs 1230 W surge / bigger		

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GP-ISW700-24	PWRI150024S	1500 W vs 700 W / 3000 W vs 1230 W surge / bigger		
GP-ISW1000-12	PWRI100012120S	Very similar dimensions a little different		
GP-ISW1000-24	PWRI150024S	1500 W vs 1000 W / 3000 W vs 1750 W surge / bigger		
GP-ISW1500-12	PWRI150012120S	Very similar dimensions a little different		
GP-ISW1500-24	PWRI150024S	Very similar dimensions a little different		
GP-ISW2000-12	PWRI200012120S	Very similar dimensions a little different	PWRIG200012120S	Industrial grade / 2000 W vs 4000 W surge longer surge
GP-ISW2000-24	PWRIG300024120S	Industrial grade / 3000 W vs 2000 W / 6000 W vs 3500 W surge / Not ETL / Bigger		
Inverter Chargers (Pure Sine Wave)				
IC Series (Inverter/Charger): A 3-in-1 solution combining an inverter, battery charger, and automatic transfer switch.				
GP-IC2000	PICOGLF20W12V120V	6000 W 20 sec vs 3400 W 5 sec surge / bigger ETL Listed	PICOGLF25W12V120AL	2500 W vs 2000 W / 7500 20 sec vs 3400 W 5 sec surge / bigger / Not ETL listed
GP-IC3000	PICOGLF30W12V120V	9000 W 20 sec vs 4800 W 5 sec surge / bigger ETL Listed	PICOGLF40W12V120V	4000 W vs 3000 W / 12000 W 20 sec vs 4800 W 5 second surge / bigger / Not ETL
ASW Series (Advanced Sine Wave with Transfer Switch):				
ASW-1200-12-TS	PWRIX120012SUL	60 hz only / 10 amp transfer switch / larger / ETL listed	PWRIX2000SUL	2000 W vs 1200 W / 60 hz only / 25 amp transfer switch / larger / ETL listed
ASW-1800-12-TS	PWRIX200012SUL	2000 W vs 1800 W / 60 hz only / 25 amp transfer switch / larger / ETL listed	PICOGLF20W12V120V	2000 W vs 1800 W / 6000 W vs 3600 W surge / larger / ETL listed
ASW-3000-12-TS	PICOGLF30W12V120V	9000 W vs 6000 W surge / larger / ETL listed includes charger Industrial Grade	PWRIX2000SUL	2000 W vs 3000 W / 4000 W vs 6000 W surge / 60 hz only / 25 amp transfer switch / larger / ETL listed
SSW Series Smart Sine Wave Inverter				
SSW-3000-12-HW	PILF30W12V120V	Low Frequency / 9000 W 20 sec vs 6000 W ms surge / GFCI & hardwire / bigger	PWRI300012120S	GFCI & hardwire / Smaller

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SSW-2000-12-HW	PILF20W12V120V	Low Frequency / 6000 W 20 sec vs 4000 W ms surge / GFCI & hardwire / bigger	PWRI200012120S	GFCI / No hardwire / Smaller
SSW-2000-12	PILF20W12V120V	Low Frequency / 6000 W 20 sec vs 4000 W ms surge / GFCI & hardwire / bigger	PWRI200012120S	GFCI / Smaller
SSW-1500-12	PILF15W12V120V	Low Frequency / 4500 W 20 sec vs 3000 W ms surge / GFCI	PWRI150012120S	3 Standard outlets / lighter / longer
SSW-1800-12-HW	PILF20W12V120V	Low Frequency 2000 W vs 1800 W / 6000 W 20 sec vs 3600 W ms surge / GFCI & hardwire / bigger	PWRIG200012120S	Industrial Grade / Hardwire & GFCI / Bigger
AIC Series Advanced Inverter Charger				
AIC-2000-12-SL	PICOGLF20W12V120V	Low Frequency / 6000 W 20 sec vs 4000 W ms surge / ETL / bigger & heavier	PICOGLF20W12V120VR	Low Frequency / 6000 W 20 sec vs 4000 W ms surge / bigger & heavier
AIC-3000-12-SL	PICOGLF30W12V120V	Low Frequency / 9000 W 20 sec vs 6000 W ms surge / ETL / bigger & heavier	PICOGLF30W12V120VR	Low Frequency / 9000 W 20 sec vs 6000 W ms surge / bigger & heavier
AIC-3000-12-DL	N/A	This model is stackable. Our inverters are not stackable.		
Discontinued				
* ONLY BASIC SPECS AVAILABLE. RECS ARE BASED OFF OF LIMITED INFORMATION.				
GP-1000	PWRB1000		PWRB1250	
GP-600	PWRINV800W		PWRB1000	
GP-175	PWRINV250W		PWRINV150W	
GP-SW1500	PWRI150012120S		PWRI200012120S	
GP-SW2000	PWRIG200012120S		PWRIG300012120W	
GP-SW1000	PWRI100012120S		PWRI150012120S	
GP-SW300	PWRI30012S		PWRI60012120S	
GP-SW150	PWRI180S		PWRI30012S	
GP-HS1500	PWRI150012120S		PWRI200012120S	
GP-SW3000	PWRI300012120S		PWRI200012120S	