

Dimensions/Magnum	AIMS Comparable Product - In Stock	Other Alternatives In Stock	Differences	AIMS Comparable Product - Available March 2025	Differences
CSW Series Inverter High Frequency Pure Sine					
CSW412	PWRI60012120S		600 Watts vs. 400 Watts		
CSW1012	PWRI100012120S		Size and weight		
CSW20212	PWRI200012120S		Size and weight		
CSW2012-X	PWRIX200012120SUL	PWRIX120012120SUL	Size and weight. AIMS has 2000W & 1200W		
CMW Seriew Inverter High Frequency Modified Sine					
CMW412	PWRINV400W		Size and weight		
CMW1012	PWRINV1250W		1250 Watts vs. 1000 Watts		
CSMI512	PWRINV200012120W	PWRINV1250W	2000 Watts vs. 1500 Watts - AIMS has 1250 & 2000 Watt		
CMW3012H	PWRINV300012120W		Size and weight		
LP Series Inverter Low Frequency Pure Sine					
12LP10	PICOGLF10W12V120V		Built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint.	PILF10W12V120V	Size, weight and footprint
N Series Inverter - 12 Volt Models Low Frequency Pure Sine					
12/400N	PICOGLF6W12V120V		600W vs. 400W, built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint.	PILF6W12V120V	600W vs. 400W. Size, weight and footprint
12/800N	PICOGLF6W12V120V	PICOGLF10W12V120V	600W or 1000W vs. 800W, built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint.	PILF10W12V120V	1000W vs. 800W. Size, weight and footprint
12/1200N	PICOGLF10W12V120V	PICOGLF15W12V120V	1000W or 1500W vs. 1200W, built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint	PILF10W12V120V	1500W vs. 1200W. Size, weight and footprint
12/1500N	PICOGLF15W12V120V	PICOGLF20W12V120V	1500W or 2000W, built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint	PILF15W12V120V	Size, weight and footprint
N Series Inverter - 12 Volt Models Low Frequency Pure Sine					
12/1800N	PICOGLF15W12V120V	PICOGLF20W12V120V	1500W or 2000W vs. 1800W, built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint		
12/2400N	PICOGLF30W12V120V	PICOGLF20W12V120V	2000W or 3000W vs. 2400W. Built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint		
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12/3000N	PICOGLF30W12V120V		Built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint		

12/3600N	PICOGLF30W12V120V		3000Wvs. 3600W. Built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint		
N Series Inverter - 24 Volt Models Low Frequency Pure Sine					
24/400N	PICOGLF6W12V120VEIL		600Wvs 400W. Built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint.		
24/2200N	PICOGLF20W24V120VR		2000Wvs. 2200W. Built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint.		
24/3300N	PICOGLF30W24V120VR		300Wvs. 3300W. Built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint.		
24/4800N	PICOGLF40W24V120V		4000Wvs. 4800W. Built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint.		
24/5600N	PICOGLF6024120SUL		6000Wvs. 5600W. Built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint.		
N Series Inverter - 48 Volt Models Low Frequency Pure Sine					
48IX10NV	PICOGLF20W48V120VR		2000Wvs 1000W. Built in charger and transfer switch, 3x surge. Charger and transfer switch can be turned off if not needed. Different footprint.		
ME Series Inverter/Charger Low Frequency Modified Sine					
ME2012	PICOGLF20W12V120VR		Pure sine vs. modified sine. 3x surge power. Size/weight.		
ME2512	PICOGLF20W12V120VR	PICOGLF30W12V120V	2000Wor 3000Wvs. 2500W. Pure sine vs. modified sine. 3x surge power. Size/weight.		
ME3112	PICOGLF30W12V120VR		3000Wvs. 3100W. Pure sine vs. modified sine. 3x surge power. Size/weight.		
MMSeries Inverter/Charger Low Frequency Modified Sine					
MM612 (Inverter Only)	PICOGLF6W12V120V	PIC100012120S	Pure sine vs. modified sine. 3x surge power. Size/weight. 1000Walso available.		
MM1212	PICOGLF10W12V120VR	PICOGLF15W12V120V	1000W&1500Wvs. 1200W. Pure sine vs. modified sine. 3x surge power. Size/weight.		
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MMS Series Inverter/Charger Low Frequency Pure Sine					
MMS1012	PICOGLF10W12V120V		3x surge power. Size/weight and footprint.		
MS Series Inverter/Charger Low Frequency Pure Sine					
MS2000/12 MS2012-15/-20B	PICOGLF20W12V120V		3x surge power. Size, weight and footprint		
MS2812	PICOGLF30W12V120V		3000Wvs. 2800W. 3x surge power. Size, weight and footprint		
MS2024	PICOGLF20W24V120VR		3x surge power. Size, weight and footprint		

MS4024	PICOGLF40W24V120V	PICOGLF4024120UL	3x surge power. Size, weight and footprint		
MS4048 MS4048-20B	PICOGLF40W48V240VS		3x surge power. Size, weight and footprint		
NP Series Inverter/Charger - 12 Volt Models Low Frequency Pure Sine					
12NP12	PICOGLF15W12V120V	PICOGLF10W12V120V	1000W or 1500W vs. 1200W. 3x surge power. Size, weight and footprint		
12NP15	PICOGLF15W12V120V		3x surge power. Size, weight and footprint		
12NP18	PICOGLF20W12V120V	PICOGLF15W12V120V	2000W or 1500W vs. 1800W. 3x surge power. Size, weight and footprint		
12NP20	PICOGLF20W12V120V		3x surge power. Size, weight and footprint		
12NP24	PICOGLF20W12V120V	PICOGLF30W12V120V	2000W or 3000W vs. 2400W. 3x surge power. Size, weight and footprint		
12NP30	PICOGLF30W12V120V		3x surge power. Size, weight and footprint		
NP Series Inverter/Charger - 24 Volt Models Low Frequency Pure Sine					
24NP8V	PICOGLF20W24V120VR		2000W vs. 80W. 3x surge power. Size, weight and footprint		
24NP24	PICOGLF20W24V120VR	PICOGLF30W24V120V	2000W or 3000W vs. 2400W. 3x surge power. Size, weight and footprint		
24NP36	PICOGLF30W24V120VR	PICOGLF40W24V120V	3000W or 4000W vs. 3600W. 3x surge power. Size, weight and footprint		
NP Series Inverter/Charger - 48 Volt Models Low Frequency Pure Sine					
48NP27	PICOGLF20W48V120VR	PICOGLF40W48V240V	2000W vs. 2700W. 3x surge power. Size, weight and footprint. AIMS has 4000W with 120/240Vac Output and 240Vac Input		
48NP36	PICOGLF20W48V120VR	PICOGLF40W48V240V	2000W vs. 3600W. 3x surge power. Size, weight and footprint. AIMS has 4000W with 120/240Vac Output and 240Vac Input		
Accessories					
ME-BMK	BATMON500		Battery monitor. Up to 80V & 500Amp		
NOTE: The Magnum/Dimensions accessories such as; remotes, monitors and temp sensors are not compatible with AIMS Power Products. See below for inverter					
REMOTELF	LCD REMOTE FOR AIMS POWER INVERTER CHARGERS - RJ45 CONNECTOR (PORT LABELED LCD REMOTE)				
REMOTEHF	ON/OFF REMOTE FOR AIMS POWER INVERTERS - RJ9 CONNECTOR				
REMOTELFLED	LED ON/OFF REMOTE FOR AIMS POWER INVERTER CHARGERS (PORT LABELED LED REMOTE) - RJ11 CONNECTOR				
PICBATS	BATTERY TEMP SENSOR FOR INVERTER CHARGERS				
BT-AIMS-PRO	BLUETOOTH DONGLE FOR AIMS POWER INVERTER CHARGERS & SOLAR CHARGE CONTROLLERS				