

General Product Information

Product Series: Reassurance (Stationary)

Output: 15000 Watts / 15.0 kW Battery Capacity: 28.8 kWh

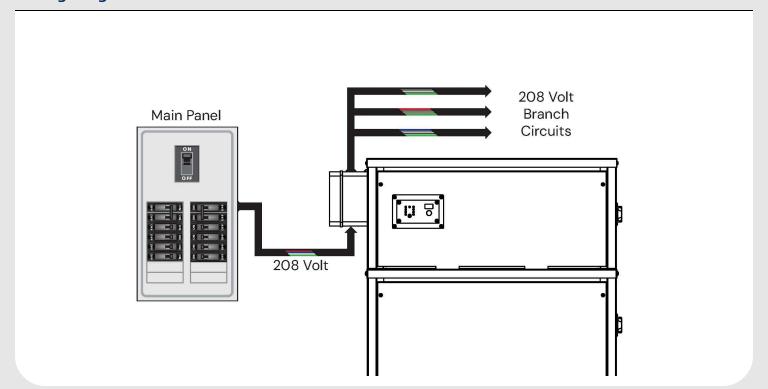
Product Overview

Our MHW150240V-3PH UPS system delivers 15000 watts of Three-phase power with a 28.8 KWH battery bank, ready to activate instantly during an outage.

This free standing hardwire system wheels into place and with a single branch output it easily integrates into your building's electrical system. Its compact design makes it suitable for places where space is limited while its bigger capacity ensures uninterrupted power with large power and time requirements.



Wiring Diagram





AC Electrical Specifications

General AC		Input Line Powe	er	Output Load Power			
Wattage	15000	Voltage	208	Voltage	208		
Phase Type	Three	Conductor Size	6 AWG	Conductor Size	8 AWG		
Surge Wattage	30000	Amperage	50	Amperage	40		
Frequency	60	Wire Configuration	Hot, Hot, Hot, Neutral, Ground	Wire Configuration	Hot, Hot, Hot, Neutral, Ground		
Waveform	Pure	Connection Spec	Terminal Block	Outlets/Breakers	1		
Transfer Time	20 ms			Connection Type	3 Pole Breaker		
Bypass Switch	Not Included						

DC E	lectrical S	pecifications

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Battery Type	AGM Lead Acid	Power Outage Alert	Optional
Battery Capacity	28.8 kWh	Remote Battery Monitor	Yes
DC Voltage	48	Alarm Dry Contacts	Yes

Standards

Inverter	UL 1741
Battery	UL 94V-0

Enclosure/System Specifications

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Cabinet Material	Stainless Steel	Tower Count	3	Height (in)	65
Inverter Cabinet Count	3	Weight	2185 lb	Width (in)	62
Battery Module Count	6	Heat Output	5118 BTU	Depth (in)	16

Dimensional Drawing

