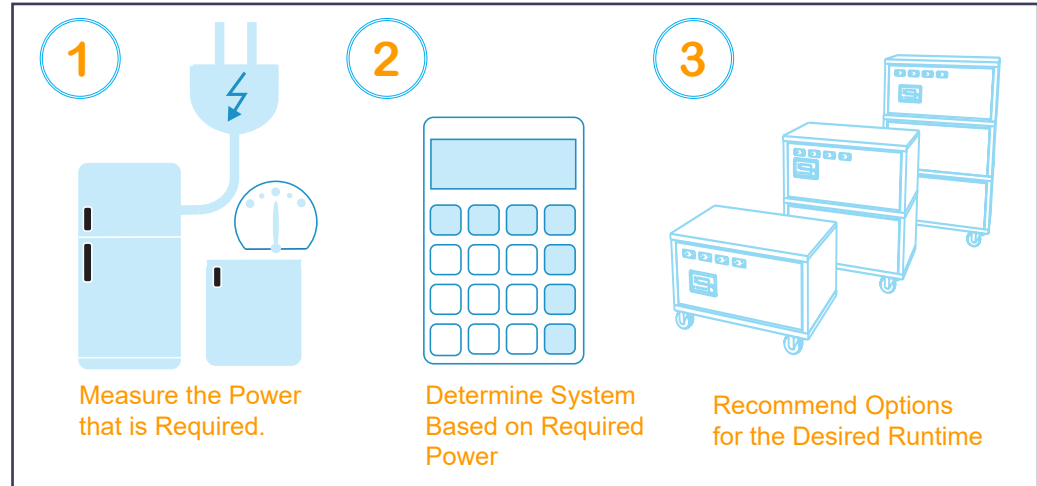
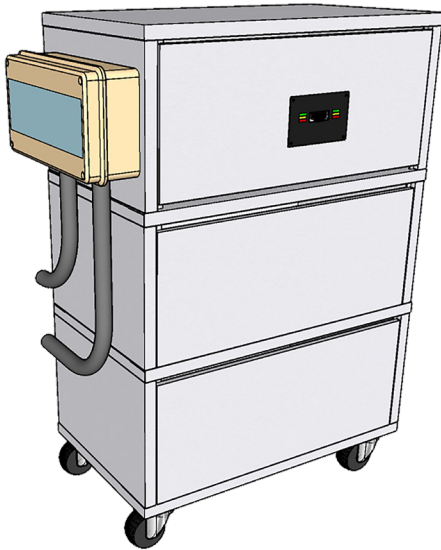


REASSURANCE - Mobile MHW Series

Modular Cabinet Design Offers a Customizable Solution:



Applications:

- -80° Freezers
- Vaccine Refrigerators
- Fume Hoods
- Sensitive Lab Equipment
- Operating Room Equipment
- Incubators
- Histology Equipment
- Imaging Equipment
- Mission Critical Medical Devices

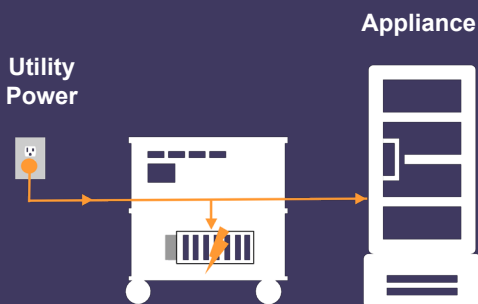
Features:

- Internal Transfer Switch
- 4 Duplex Outlets
- Digital Control LCD Screen
- 2 Year Warranty
- 4 Year Prorated Battery Warranty
- Space Saving Design
- No Ventilation Necessary
- No Exhaust or Fumes
- Automatic Transfer (less than 1 sec)
- 10' 12 Gauge Power Cord

HOW OUR SYSTEMS WORK:

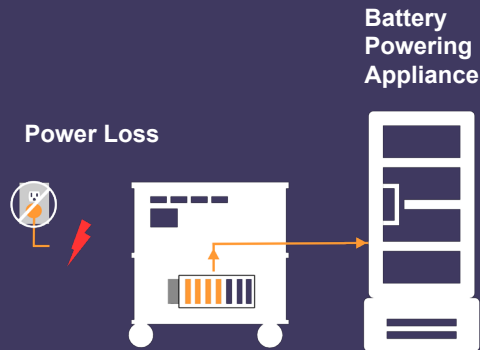
STANDBY MODE

Utility power charges the system and flows through to power the appliance.



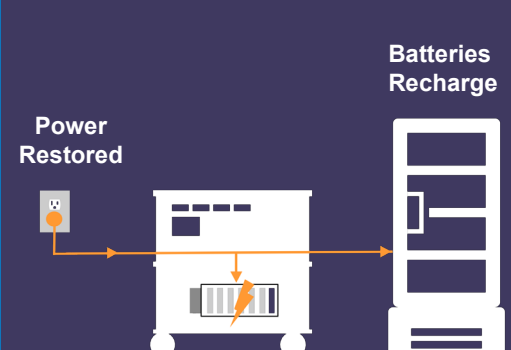
POWER OUTAGE

When utility power is lost the system auto transfers to draw from the battery bank within a second



RECHARGE MODE

When utility power is restored the system auto transfers back to utility power.



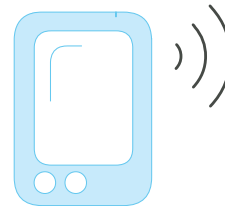
REASSURANCE Mobile MHW Series

Model Numbers	Watts	Surge Watts	KWH	Waveform	Height (In)	Weight (lbs)	Cart Size	Volts/Amps	Output Breakers
MHW4020V	4000	8000	2.4	Pure	29.75	285	2 Tier	120/240V 30A	6
MHW4040V	4000	8000	4.8	Pure	29.75	435	2 Tier	120/240V 30A	6
MHW4060V	4000	8000	7.2	Pure	42.25	615	3 Tier	120/240V 30A	6
MHW4080V	4000	8000	9.6	Pure	42.25	765	3 Tier	120/240V 30A	6
MHW6020V	6000	12000	2.4	Pure	42.25	285	3 Tier	120/240V 30A	6
MHW6040V	6000	12000	4.8	Pure	42.25	435	3 Tier	120/240V 30A	6
MHW6060V	6000	12000	7.2	Pure	54.75	615	4 Tier	120/240V 30A	6
MHW6080V	6000	12000	9.6	Pure	54.75	765	4 Tier	120/240V 30A	6

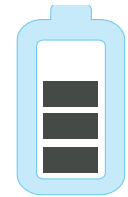
OTHER OPTIONS:

Heat Output: Full Bulk Charge Mode: 1450 BTU per hr
 Inverting @ Full Rated Wattage: 2250 BTU per hr
 Inverting @ 0 Watts: 85 BTU per hr

Notes: All output breakers are single 20 amp. Units Can configured with dual breakers as specified per order.



Power Outage Alert:
 The optional power outage alert system calls you when a power outage occurs. This feature offers you peace of mind and better control when dealing with power failures.



Battery Monitor Kit:
 The optional battery monitor kit enables you to remotely monitor the battery during a power outage via the internet, by offering an estimated runtime based upon the rate of discharge.

UNIT DIMENSIONS

