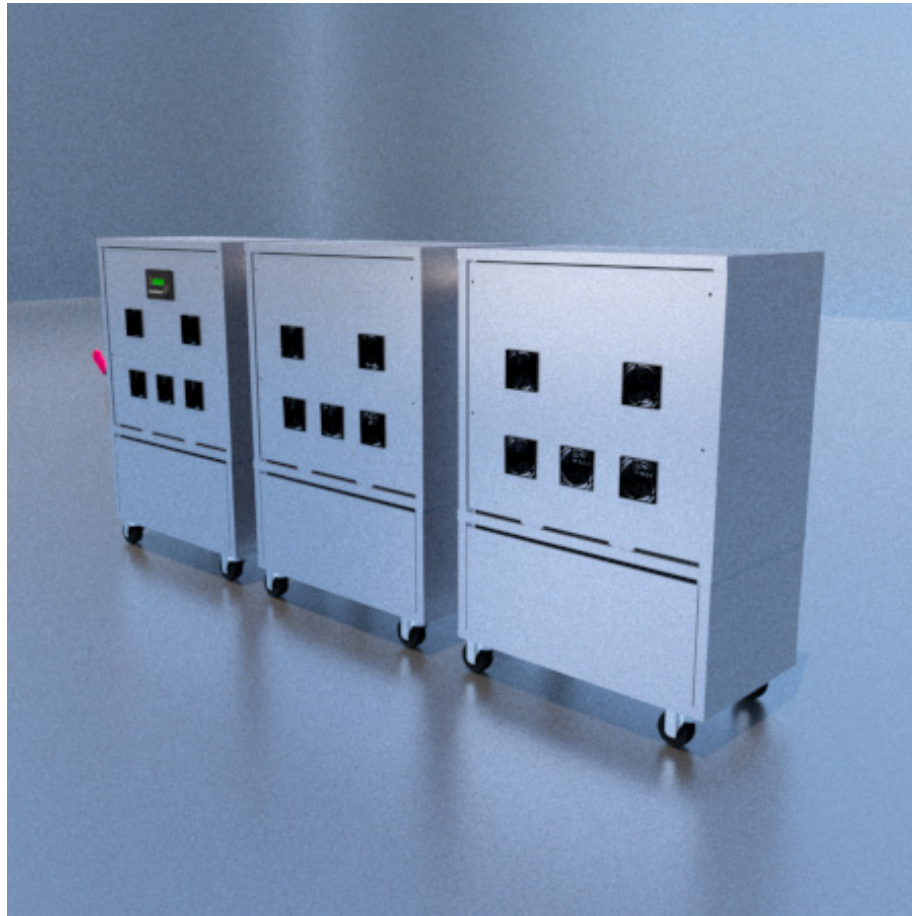


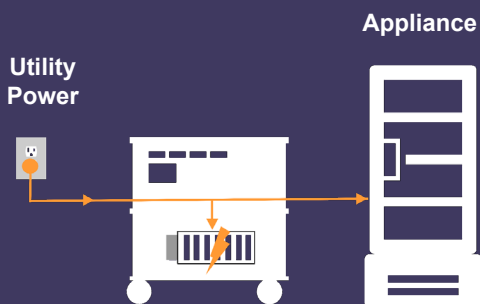
## Hardwire - 3 Phase - Battery Backup Power System



## HOW OUR SYSTEMS WORK:

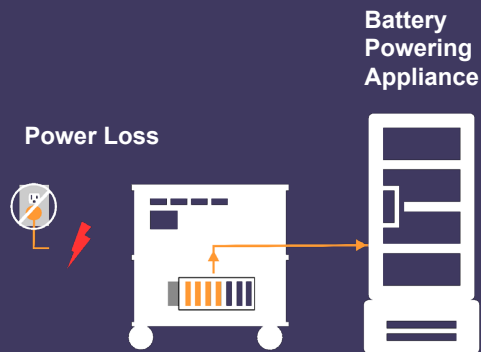
### STANDBY MODE

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



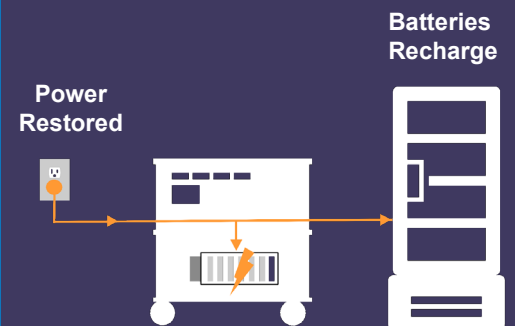
### POWER OUTAGE

*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.*



## Hardwire - 3 Phase - Battery Backup Power System

### ELECTRICAL INFORMATION:

Model Numbers	Wattage	Line Power	Load Power	Conductors	Battery Type
MHW300120V-3PH	30,000	208 Volts 100 Amps	208 Volts 80 Amps	3 Legs 1 Neutral 1 Ground	AGM

### SYSTEM SIZE

Model Numbers	Waveform	Width (A)	Depth (B)	Height (C)	Weight (lbs)	Cabinets
MHW300120V-3PH	Pure	104.00"	16.50"	42.25"	1665	3

**Heat Output:** Full Bulk Charge Mode: 8700 BTU per hr  
 Inverting @ Full Rated Wattage: 13,500 BTU per hr  
 Inverting @ 0 Watts: 510 BTU per hr

**Note:** Unit Onsite Special Certification Inspection - per customer request.

**Warranty:** 2 year System Warranty - 10 year Battery Warranty

## UNIT DIMENSIONS

