

MEDI+PRODUCTS

Back-Up Power Systems

Hardwire Systems (SHCS & SSH Series)



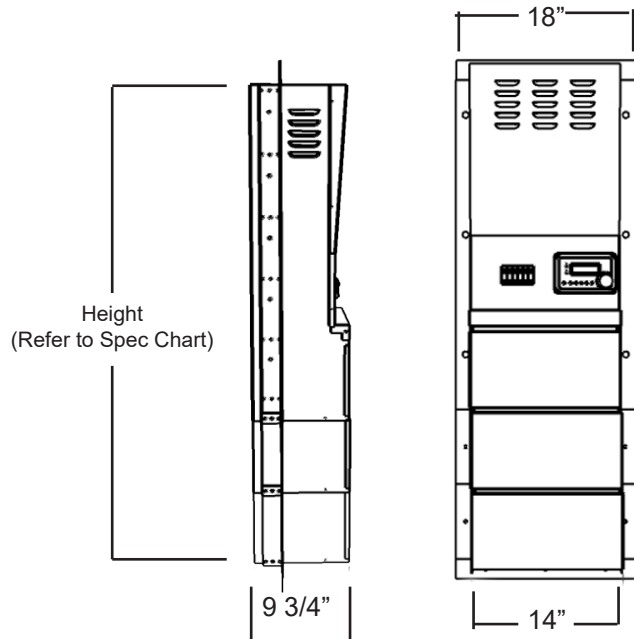
Model Number	Electrical Output (watts)	Surge Output (watts)	Battery Capacity (amp hours)	Waveform	Height	Weight (lbs)
SHCS2014T	2000	4000	140	Modified	42.25	220
SHCS2020T	2000	4000	200	Modified	42.25	300
SHCS2030T	2000	4000	300	Modified	49.655	380
SHCS2040T	2000	4000	400	Modified	57.06	460
SHCS2060T	2000	4000	600	Modified	64.465	630
SHCS2080T	2000	4000	800	Modified	71.87	800
SHCS3120M	3100	6000	200	Modified	42.25	300
SHCS3130M	3100	6000	300	Modified	49.655	380
SHCS3140M	3100	6000	400	Modified	57.06	460
SHCS3160M	3100	6200	600	Modified	64.465	630
SHCS3180M	3100	6000	800	Modified	71.87	800
SHCS4020MS	4000	8000	200	Pure	42.25	300
SHCS4060MS	4000	8000	600	Pure	71.87	630
SHCS4440MS	4400	8800	400	Pure	57.06	460
SHCS4480MS	4400	8800	800	Pure	86.68	800
SSH2014T	2000	4000	140	Modified	42.25	220
SSH2020T	2000	4000	200	Modified	42.25	300
SSH2030T	2000	4000	300	Modified	49.655	380
SSH2040T	2000	4000	400	Modified	57.06	460
SSH2060T	2000	4000	600	Modified	64.465	630
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SSH4480MS	4400	8800	800	Pure	86.68	800

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Dimensions:



Options and Features:



Branch Circuit Protectors
UL-489 Circuit Breakers enables easy hardwire applications. This makes the unit act as a subpanel.



Optional Power Outage Alert System
This power outage alert system signals when the input power is lost. Allowing the user time to move the cold stored products during an extended outage.

Electrical Input/Output Power:

System Wattage	Input Voltage	Input Circuit Size	Output Breakers	Transformer Required for 240 Volt input:
2000	120	20	3 - 20 amp Single	None
3100	120	20	4 - 20 amp Single	None
4000	120 or 240	30	5 - 20 amp Single or 1 - 30 amp double	5KVA Hammond Model C1F005GES
4400	120 or 240	30	6 - 20 amp Single or 1 - 30 amp double	5KVA Hammond Model C1F005GES
8800	120 or 240	60	Specify With Order	10KVA Hammond Model C1F010GES
13.2 kwh	120 or 240	60	Specify With Order	10KVA Hammond Model C1F010GES
17.6 kwh	120 or 240	80	Specify With Order	10KVA Hammond Model C1F010GES