

12V Front Terminal VRLA-AGM





C73



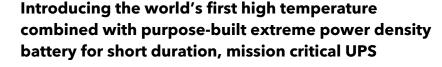
Up to 2000WPC



Up to 500kW Power Discharge Capability (480Vdc String)



Pure Lead VRLA Construction + Proprietary Additives



More than just a high-performance battery, XHT stands alone as problem-solver to help data center operators meet sustainability goals with reduced cooling costs, extend battery replacement life, and perform at extreme power discharge requirements. XHT can deliver maximum possible power within 30 seconds to ensure connectivity remains intact in extreme high temperature environments.

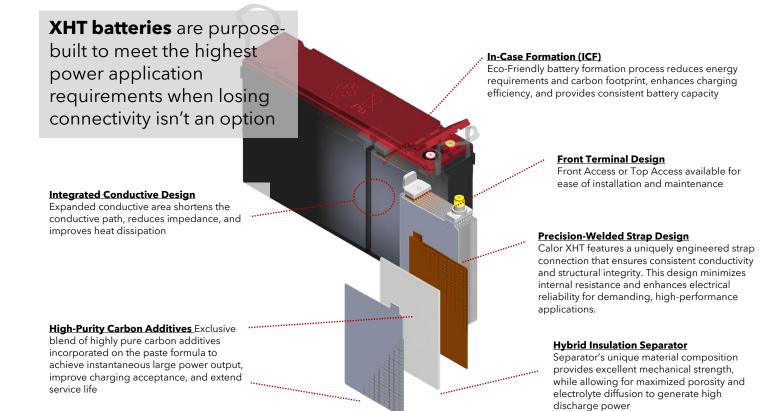
Our innovative In-Case Formation (ICF) process combined with proprietary catalyst introduction and PC-ABS plastics, XHT enhances charging efficiency and provides consistent battery capacity over the life of the battery at elevated temperatures. XHT also has an optional front and top terminal connection design for ease of installation and maintenance. With an industry-leading warranty to provide peace of mind, using XHT from CSB is the trusted battery provider for all power needs in all environments.



Calor XHT-FT

Xtreme High Temperature

12V Front Terminal VRLA-AGM



		XHT7000FT	XHT8000FT	XHT9000FT
Nominal Vdc		12	12	12
Constant Power	30-Se	c 1766	1831.17	2069.83
Watts Per Cell	5-Min	1144.17	1287.17	1403.33
(1.67Vpc @ 25°C)	15-Mi	n 642.50	821.50	907.67
Max. Charge Current (A)		58.30	66.70	75.00
Max. Discharge Current (A)		1550	1660	1900
Dimensions	L	21.97	21.97	21.97
	W	rminal 4.96	4.96	4.96
С	Configu <mark>ration H</mark>	10.11	12.79	12.79
Weight (lbs.)		112.21	146.82	156.74