Sun Xtender PVX-4050HT

Solar Battery Manufactured by: Concorde Battery Corporation

Description of Solar Battery:

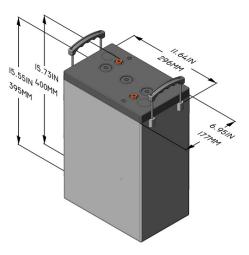
VRLA-AGM Deep Cycle Battery for Off Grid and Grid Tied Systems.

This newest member of the SunXtender® solar battery product line is the L-16 battery size, a well known 6-volt option used in both grid tied and off grid renewable energy storage systems.

PVX-4050HT boasts the highest capacity in the 6-volt solar battery series, with a newly designed handle providing a comfortable hand grip for safe lifting.

VRLA-AGM: Valve Regulated Lead Acid battery with Absorbent Glass Mat. The sealed, maintenance free design means no spilling or spewing, no watering, and the option to operate upright, on its side, or on its end.





See the Sun Xtender solar battery Technical Manual for details.

PVX-4050HT

	6v								
	<u>6 Volt Sun Xtender Series</u>								
Nominal 25° C (7									
Weight 120 lb / 54.4 kg									
Sun Xtender® Solar			Length		Wio	Width		Height	
Battery Part Number			in	mm	in	mm	m in		mm
PVX-4050HT			11.64	296	6.95	177	15.7	15.73 399	
Nominal Capacity Ampere Hours @ 25° C (77° F) to 1.75 volts per cell									
1 Hr	2 Hr	4 Hr	8 Hr	24 Hr	- 48	Hr 🛛	72 Hr		20 Hr
Rate	Rate	Rate	Rate	Rate	Rat	te	Rate	Rate	
266 Ah	345 Ah	360 Ah	376 Ah	405 Ah	1 424 <i>i</i>	424 Ah 434 Ah 44		44	8 Ah

Specifications subject to change without notice.