

Sun Xtender PVX-1530T

Solar Battery Manufactured by: Concorde Battery Corporation

Description of Solar Battery:

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

NEW release for the Sun Xtender solar battery product line: the 30H Tall battery size, a 12 volt option used in both grid tied and off grid renewable energy storage systems.

A low impedance solar battery design with excellent charge acceptance. There is no current limit with controlled voltage charging.

VRLA-AGM is a sealed, maintenance free deep cycle battery - no spilling or spewing, no watering and the option to operate on its side, on its end, or upright. Copper alloy terminals keep the Sun Xtender solar battery free from dissimilar metal corrosion and there is no exposure to lead.

Shipped fully charged and ready for installation. All Sun Xtender Batteries ship Hazmat Exempt by land, sea & air.

PVX-1530T

Voltage		12v					
Battery Series		12 Volt Sun Xtender Series					
Nominal Capacity Ampere Hours @ 25° C (77° F) to 1.75 Volts per cell - 24 Hour Rate		153 Ah					
Weight		97 lb / 44.0 kg					
Sun Xtender® Solar Battery Part Number	Length		Width		Height		
	in	mm	in	mm	in	mm	
PVX-1530T	13.46	342	6.77	172	11.95	304	
Nominal Capacity Ampere Hours @ 25° C (77° F) to 1.75 volts per cell							
1 Hr Rate	2 Hr Rate	4 Hr Rate	8 Hr Rate	24 Hr Rate	48 Hr Rate	72 Hr Rate	120 Hr Rate
95 Ah	120 Ah	124 Ah	136 Ah	153 Ah	167 Ah	173 Ah	179 Ah

Specifications subject to change without notice.

