

Sun Xtender PVX-1380T

Solar Battery Manufactured by: Concorde Battery Corporation

Description of Solar Battery:

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

Sustainable, clean renewable energy storage with deep cycle unique high density plate and grid design with PolyGuard protection.

- Superior reliability, power and extended life.
- Copper alloy corrosion free connections allow for maximum conductivity.
- Low impedance design with excellent charge acceptance. There is no current limit with controlled voltage charging.
- Recharge is quick and complete in a minimum of time.
- Maintenance free design means no no spilling or spewing, no watering.
- Operate upright, on its side or on its end.
- Shipped fully charged and ready to install.
- Sun Xtender Batteries ship Hazmat EXEMPT.

PVX-1380T

Voltage		6v					
Battery Series		6 Volt Sun Xtender Series					
Nominal Capacity Ampere Hours @ 25° C (77° F) to 1.75 Volts per cell - 24 Hour Rate		138 Ah					
Weight		51 lb / 23.2 kg					
Sun Xtender® Solar Battery Part Number	Length		Width		Height		
	in	mm	in	mm	in	mm	
PVX-1380T	10.21	259	6.60	168	8.92	227	
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
84 Ah	106 Ah	110 Ah	120 Ah	138 Ah	146 Ah	151 Ah	158 Ah

Specifications subject to change without notice.

