

Sun Xtender PVX-690T

Solar Battery Manufactured by: Concorde Battery Corporation



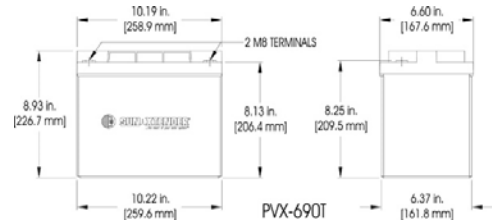
Description of Solar Battery:

Recombinant gas Sun Xtender® Series solar batteries are low resistance, valve regulated lead acid (VRLA) batteries.

- Designed for photovoltaic applications for superior & reliable solar power
- "T" terminals are copper alloy with silicon bronze bolts, nuts, & washers
- Low impedance design
- Maintenance free
- Constructed with non removable vent valves - no addition of electrolyte or water required
- Non spillable in any attitude
- Shipped fully charged and ready to install
- Manufactured with absorbed glass mat separators (AGM)
- Sun Xtender® Series batteries ship non-HAZMAT

Renewable Energy Battery Applications

- Telemetry RTU Monitoring



PVX-690T is used applications for Telemetry RTU`s Warning and more.

PVX-690T

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	69 Ah						
Weight	51 lb / 23.2 kg						
Sun Xtender® Solar Battery Part Number	Length		Width		Height		
	in	mm	in	mm	in	mm	
PVX-690T	10.22	260	6.60	168	8.93	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
42 Ah	53 Ah	55 Ah	60 Ah	69 Ah	73 Ah	76 Ah	79 Ah

Specifications subject to change without notice.