



12VPSC, 12-Volt Pulse Solar Charger

Part #: 735X740

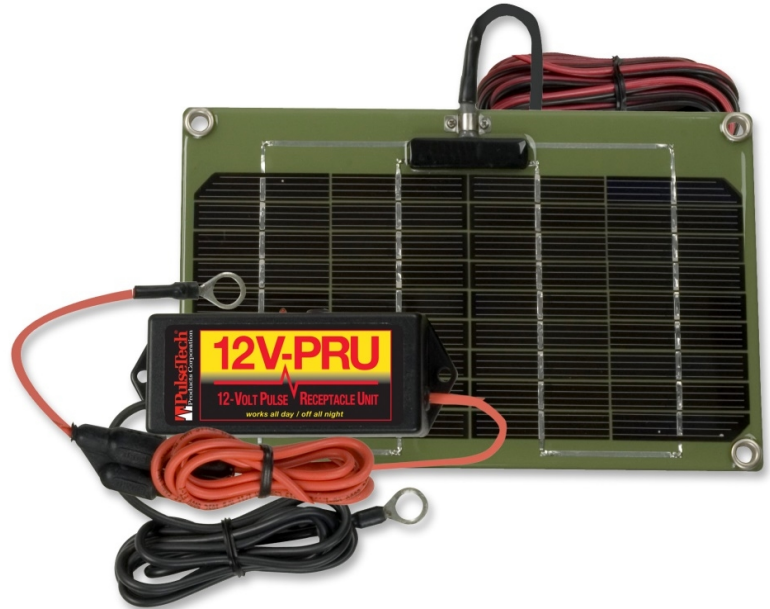
NSN: 6130-01-546-8432

Description:

Rated at 0.15 Amps, the 2-Watt Pulse Solar Pulse Charger charges and desulfates all 12-Volt lead- acid batteries (including VRLA, AGM, gel and flooded cell) on vehicles or equipment stored outside. No AC power is needed as the sun's energy is harnessed to prevent the normal loss of battery power on stored vehicles, generators and heavy equipment no matter how long they sit unused.

This unit utilizes our unrivaled solar charging system combined with our patented high frequency pulsing circuit, Pulse Technology, to ensure batteries start when needed. Pulse Technology reverses the naturally occurring process of battery sulfation - the main cause of battery failure. This allows batteries to accept, store and release maximum power all the time extending battery life.

Safe, reliable and weatherproof, the 12VPSC prevents dead batteries by keeping them in like- new condition indefinitely. A LED light indicates the circuit is energized and the unit is working.



Specifications:

Input Electrical:	Solar Powered
Output Electrical:	150 mA
Output Voltage, Maximum:	14 Volts
Circuit Box Dimensions:	3.4" x 2.375" x 1.5"
Solar Panel Dimensions:	8.60" x 5.45" x .1250"
LED	Indicates circuit is energized and unit is working
Box to Lug Wire Length:	50"
Box to Panel Wire Length:	15'
Shipping Weight:	1.7 lbs.

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