

24VPSC, 24-Volt Solar Battery Charger

Part #: 735X640

Model: 24VPSC

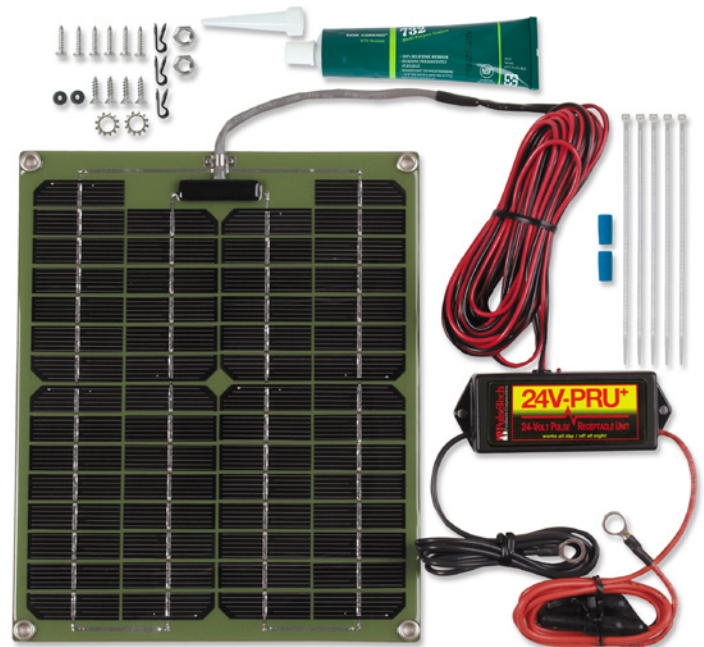
NSN: 6130-01-487-0035

Description:

The 24VPSC ensures maximum battery performance. Rated at 0.2 amps, this 6.3-Watt Pulse Solar Charger charges and desulfates all 24-volt battery systems including two, four and six batteries wired in series parallel. The 24VSPC comes with a complete mount kit and lugs that connect directly to the battery terminals.

Quite simply the Pulse Solar Charger is the most effective solar charger available.

This solar charger works with all lead-acid batteries including VRLA, AGM, flooded cell and gel. It prevents dead batteries by keeping batteries in like-new condition all the time no matter how long stored vehicles sit unused outside. It utilizes PulseTech's patented Pulse Technology, an exclusive, patented system which literally cleans battery plates by reducing both the number and size of sulfation deposits. The process restores batteries, increasing their ability to maintain charge and accept re-charge, dramatically extending battery life by up to three times. It is safe, reliable, weatherproof, and helps protect the environment. An LED light indicates the circuit is energized and the unit is working. One-year limited warranty.



Specifications:

Solar Panel Input Electrical	Solar panel, 6.3 Watts, 225 mA
Max Charging DC Voltage	28V / 225 mA
Solar Panel Dimensions	9" x 11" x 0.125"
Black Plastic Enclosure	ABS Rated UL 94-V0
PRU Enclosure Dimensions	4.9" x 1.8" x 1"
Leads	50" – 18 AWG Red/Black from Box to Ring Terminal
Length of Wire from Solar Box to Panel	25'
Shipping Weight	2.3 lbs