

PCS 24V

24V Charger Maintainer Pulse System

Part #: 735X667

Model #: PCS 24V

NSN: 6130-01-521-1329

The PCS 24-Volt Charger Maintainer Pulse System maintains and desulfates all kinds of 24-volt battery (flooded cell, sealed, VRLA and AGM). It's ideal for maintaining 24-volt lead-acid batteries in vehicles and equipment stored indoors on a long-term basis. The PCS reverses the normal discharge rate that occurs in unused batteries and removes lead sulfate crystals that build up on battery plates over time. Colored lights indicate ac charge status and battery conditioning. This unit is completely safe, with no danger of overheating or overcharging the battery regardless of how long it's connected, even months at a time.



Specifications:

Input Voltage	100 - 250 VAC
Output Voltage, Bulk Charge	29.4 Volts
Desulfating Pulse Frequency	11 kHz
Weight	2.4 lbs
Dimensions	5.5" x 3.2" x 2.7"
Operating Range	-20°F (-29°C) to 130°F (54°C)
LEDs	3 showing AC power on, charging & Pulse Technology active



ADD A SOLAR PANEL

SPCS 24V Pulse Charge System w/Solar Panel, 6W

Part #: 735X661

NSN: 6130-01-521-1387

USMC NSN: 6130-01-675-7257

The PulseTech SPCS Pulse Charge System 735x661, with included 6.3-watt solar panel, is ideal for maintenance of any 24-volt lead-acid batteries in vehicles in long term storage indoors or out, when your vehicle is on the road or parked outside. The unit has the capacity to charge up to six 12-volt batteries with groups of two batteries in series and the groups connected in parallel.