

MULTI BATTERY MAINTENANCE SYSTEM

TAMCN: K00272B

I.D: 12402A

NSN: 6130-01-535-2718



Functional Description

The Multi Battery Maintenance System PRO-12 is used to maintain from one to 12 new or restored, recently charged, 12V lead acid batteries. This low amp rate maintainer is not a battery charger. It provides just enough current to prevent sulfation from occurring and to maintain the batteries Cold Cranking Amp levels to keep batteries in a like new condition while awaiting installation on principle end items.

Technical Description

Information

Manufacturer: PulseTech
 Model: 746X912

Dimensions

Length (in): 15.5
 Width (in): 10.5
 Height (in): 3.5
 Weight (lbs): 2.5
 Square (ft²)/Cube (ft³): 1.1/0.3

Power

Input
 AC: 100-125/200-250, 50/60Hz

Output

DC: 12 VDC @ 20 Amps

Battery Types

Lead Acid: Flooded Cell
 Absorbed Glass Mat: AGM

Temperatures

Operating: 0°F to +120°F

Transportability: Treat as cargo.