POWERMAX

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PMBC-ADJ SERIES

ADJUSTABLE BATTERYCHARGERS/MAINTAINERS

Advanced switch-mode design Provides a cleaner, more reliable power source than using a standard charge Fully-regulated DC output prevents overcharging of the battery and provides precise control to maintain the necessary battery voltage during complex service and reflash Multiple protection features for a long, trouble-free life.

Our new LK ADJ Battery chargers are designed to meet stringent voltages required for properly charging & maintain any vehicle battery type. Adjustable power supply mode from 13.0V - 16.5V for reflash, diagnostics or reprogramming

STANDARD FEATURES INCLUDE:

- 3 STAGE SMART CHARGING
- FIXED DUTPUT POWER SUPPLY MODE
- VARIABLE VOLTAGE ADJUSTMENT 13VDC TO 16.5VDC
- 15' CABLE SET INCLUDED
- Works with any battery type
- LED STATUS INDICATOR LIGHT
- INTERNALLY MOUNTED COOLING FAN
- 2 YEAR WARRANTY



PART NUMBER	PMBC-55 ADJ	PMBC-75 ADJ	PMBC-100 ADJ	PMBC-120 ADJ
DC Output Voltage (No Load) approx.	14.8 V (Adjustable)	14.8 V (Adjustable)	14.8 V (Adjustable)	14.8 V (Adjustable)
Output Amperage, Max Continuous	55 amps	75 amps	100 amps	120 amps
Maximum Power Output, Continuous	780 watts	1065watts	1440watts	1776watts
Maximum AC Current @ 108VAC	7 Amps	12 Amps	13 Amps	15 Amps
Fan Control	Proportional	Proportional	Proportional	Proportional
Short Circuit, Overtemp, Reverse Polarity Protection	Yes	Yes	Yes	Yes
Fixed Output Range	13 to 16.5 V			
Dimensions	7.15X10.5X3.45	7.15X10.5X3.45	7.15X11.5X3.48	7.15X11.5X3.48

PMBC-ADJ chargers are available in the following sizes below

55AMP

75AMP

100AMP

120AMP