



CHARGE DEAD BATTERIES. BATTERY CHARGER AND MAINTAINER.





ADVANCED DIAGNOSTICS

CHARGE LED

When the battery is 100% charged, the Charge LED will be solid green.



STANDBY

The charger is in standby or the battery voltage is too low for the charger to detect.



TEMPERATURE

Hot LED will flash. Internal / external temperature is too high. charger will resume once the temperature is back within operating limits

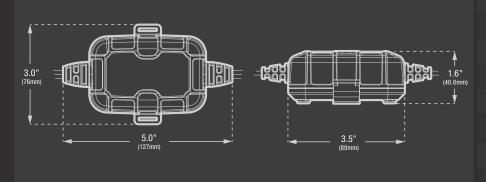


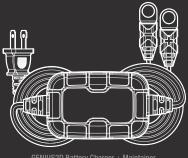
REVERSE POLARITY

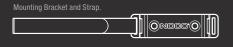
Error LED will flash. Charger is connected to the battery in reverse / or battery voltage is too low to detect. Reverse the connection.



WHAT'S IN THE BOX











The new integrated thermal sensor automatically monitors and adjusts the charging cycle based on fluctuations of ambient temperature, limiting the chance of under-charging or over-charging, providing a more accurate and fully charged battery.

Battery Size	CHARGING TIME	S
8Ah	2hr	*Approximate charging times at 50% depth of discharge.
12Ah	3hr	
24Ah		6hr
40Ah		10hr

TECHNICAL ODECIEICATION

TECHNICAL	L SPECIFICATION	ONS
INPUT Voltage ac:	120-240 VAC, 50-60Hz	
WORKING VOLATGE AC:	90-264 VAC, 50-60Hz	
POWER:	28W MAX	
LOW-VOLTAGE Detection:	1V	
BACK Current Drain:	<0.5mA	
AMBIENT Temperature:	-4°F to +140	°F (-20°C to +60°C)
COOLING:	Natural Convection	
CHEMISTRY:	Wet, Gel, MF,	CA, EFB, AGM
CHARGING CURRENT:	2000mA (12V)	
CHARGING VOLTAGE:	Various	
BATTERY Capacity:	Up to 40Ah, Maintains All Battery Sizes	
HOUSING Protection:	IP65	
UNIT WEIGHT:	0.50 lbs (0.23 kg)	
VOLUMETRICS:	Retail Packaging: Dimensions: 3.43"x3.47"x6.50" Weight: 0.73lbs UPC: 0-46221-18013-8 Inner Carton:	Master Carton: Dimensions 14.17"x11.93"x4.73" Weight: 5.76lbs Quantity: 6 UCC: 20046221180132



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no.co



Dimensions: 6.73"x3.70"x3.70"





Units Per Pallet: NA - 480 Units



