

Sealed Absorbed Glass Mat Valve-Regulated Battery Installation and Charging Instructions

CALIFORNIA PROPOSITION 65 WARNING: Battery posts, terminals and related accessories contain lead and lead compounds, and other chemicals known to the state of California to cause cancer and birth defects or other reproductive harm. **Wash hands after handling.**

DANGER OF EXPLODING BATTERIES: Batteries contain sulfuric acid and produce explosive mixtures of hydrogen and oxygen. Because self-discharge action generates hydrogen gas even when the battery is not in operation, make sure batteries are stored and worked on in ventilated areas. Never lean over a battery while boosting, testing or charging. **ALWAYS wear safety glasses and a face shield when working on or near batteries.** Ventilate well. Do not install in an airtight container. Do not attempt to open vents. Warranty void if opened.

! DANGER/POISON

 SHIELD EYES. EXPLOSIVE GASES CAN CAUSE BLINDNESS OR INJURY.	 NO • SPARKS • FLAMES • SMOKING	 SULFURIC ACID CAN CAUSE BLINDNESS OR SEVERE BURNS.	FLUSH EYES IMMEDIATELY WITH WATER.  GET MEDICAL HELP FAST.
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**KEEP OUT OF THE REACH OF CHILDREN
DO NOT OPEN BATTERY!**

Proper charging is important since overcharging and undercharging will damage the product. **IMPORTANT:** Always use an automatic temperature sensing, voltage-regulated charger! Set charger at 14.4 to 14.6 volts at 68°F (20° C).

OPEN CIRCUIT VOLTAGE AS IT RELATES TO STATE OF CHARGE

<u>Open Circuit Voltage*</u>	<u>State of Charge</u>
12.80 or greater	100%
12.60	75%
12.30	50%
12.00	25%
11.80	0

** The actual stabilized OCV can only be determined after the battery has been disconnected from the charger for 24 hours.*