

TECHNICAL SERVICE BULLETIN

To: [Distributor/Customer]

From: Minuteman Technical Support

Date: 05/10/2011

Subject: TSB-MIN E17-E20 AGM Battery - New AGM Batteries for the E17BDQPG, E17DTDQPG, E20BDQPG, E20DTDQPG, E26ECOQPG, H26ECPQPG, H20BDQPG, H20DTDQPG, E20CQPG and E20SQPG Models.

Reason for Change - All E17BDQPG, E17DTDQPG, E20BDQPG, E20DTDQPG, E26ECOQPG, E20CQPG, H20BDQPG, H20DTDQPG, H26ECOQPG, and E20SQPG models will be equipped with AGM Batteries instead of the GEL batteries for better performance.

Improvement - AGM batteries will have longer run time and they may be charged with the wet lead acid battery charger profiles, settings or algorithms.

Note: Use the setting number 1 on the 957760 and 957761 Chargers.

Models/Serial Numbers Affected

All E17BDQPG, E17DTDQPG, E20BDQPG, E20DTDQPG, E26ECOQPG, E20CQPG, H20BDQPG, H20DTDQPG, H26ECOQPG, and E20SQPG models are affected by this change. The part number for the battery will not change. The color and style of the AGM battery may vary.

The change will be effective starting May 10, 2011 with the serial number 11050212 and following.

The machines will be equipped with the new AGM batteries and will have the charger set for the wet lead acid battery setting from the factory.

Instructions – When replacing the Minuteman AGM batteries with aftermarket AGM or gel batteries, verify the charger settings required with the manufacturer of the battery used. See the Service Manual or the “TSB HA09-1002 Programming Charger 957761” for the specific charger settings.

Note: It's not recommended to mix the AGM with Gel batteries in any one particular machine.

Informational Only For Purchase Warranty Product Improvement



Old 956100 Gel Battery



New 956100 AGM Battery

For further assistance, questions, or comments contact Technical Support at 800-982-7141 (USA)