Instruction Manual

P/N 30-3018 Pump



INSTALLATION

Find a suitable location to mount the pump. The tank and pump must be mounted in the same area. Pump may be mounted on exterior of vehicle but should be mounted away from wheel wells or other areas where it will come into direct contact with water or road debris. Pump failures that have clearly been caused by exposure to water/mud/debris will not be covered under warranty. This includes, but is not limited to, the bed of a truck and the inside of the fender wells. Find a location where the pump will remain dry.

The pump must be located in the same area as the tank and should be mounted at or below the lowest fluid level height. Take note of the direction of flow, indicated by the arrows on the pump body, when mounting the pump.



Use four #8 sheet metal screws along with the 4 small washers or #8-32 bolts and nylock nuts to mount the pump. The pump can be mounted in any position horizontally or vertically. The pump inlet and outlet are 3/8" NPT. Use pipe thread sealant. **DO NOT OVER TIGHTEN OR DAMAGE TO THE PUMP BODY MAY OCCUR. AEM WILL NOT WARRANT PUMPS DAMAGED BY OVER-TIGHTENED FITTINGS.**

12 MONTH LIMITED WARRANTY

AEM Performance Electronics warrants to the consumer that all AEM ELECTRONICS products will be free from defects in material and workmanship for a period of twelve months from date of the original purchase. Products that fail within this 12-month warranty period will be repaired or replaced when determined by AEM that the product failed due to defects in material or workmanship. This warranty is limited to the repair or replacement, at AEM's discretion, of the AEM Electronics part. In no event shall this warranty exceed the original purchase price of the AEM ELECTRONICS part nor shall AEM ELECTRONICS be responsible for special, incidental or consequential damages or cost incurred due to the failure of this product.

Warranty claims to AEM ELECTRONICS must be transportation prepaid and accompanied by dated proof of purchase. This warranty applies only to the original purchaser of product and is non-transferable. All implied warranties shall be limited in duration to the said 12-month warranty period. Improper use or installation, accident, abuse, unauthorized repairs or alterations voids this warranty. AEM ELECTRONICS disclaims any liability for consequential damages due to breach of any written or implied warranty on all products manufactured by AEM ELECTRONICS.

Warranty returns will only be accepted by AEM ELECTRONICS when accompanied by a valid Return Merchandise Authorization (RMA) number. Product must be received by AEM ELECTRONICS within 30 days of the date the RMA is issued. UEGO oxygen sensors are considered wear items and are not covered under warranty.

Please note that before AEM ELECTRONICS can issue an RMA for any electronic product, it is first necessary for the installer or end user to contact the tech line at 1-800-423-0046 to discuss the problem. Most issues can be resolved over the phone. Under no circumstances should a system be returned, or an RMA requested before the above process transpires. AEM ELECTRONICS will not be responsible for products that are installed incorrectly, installed in a non-approved application, misused, or tampered with.

Fuel Pumps installed with incorrect polarity (+&- wires crossed) will not be warranted. Proper fuel filtration before and after the fuel pump are essential to fuel pump life. Any pump returned with contamination will not be warranted.

Any AEM ELECTRONICS product, excluding discontinued products, can be returned for repair if it is out of the warranty period. There is a minimum charge for inspection and diagnosis of AEM ELECTRONICS parts which are out of warranty. Parts used in the repair of AEM ELECTRONICS electronic components will be extra. AEM ELECTRONICS will provide an estimate of repairs and must receive written or electronic authorization before repairs are made to the product.

Need additional help? Contact the AEM Performance Electronics tech department at 1-800-423-0046 or email us at tech@aemelectronics.com.

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