



SENS Limited Warranty: Engine Starting Systems

What is covered?

This warranty covers any defect in material and workmanship on 8Z Engine Starting Systems provided by Stored Energy Systems, a Colorado Limited Liability Company (SENS).

What this warranty does not cover:

This warranty does not cover customizations, or damages, defects or failures of equipment resulting from shipping damage, accidents, installation errors, unauthorized adjustment or repair, unauthorized third-party service, failure to follow instructions, misuse, fire, flood, acts of persons not in our control, and acts of God.

For how long:

End Use Within the United States or Canada: 10 years from date of shipment.

Outside of the United States or Canada: Consult Factory for warranty details.

What we will do:

If your system is defective within the warranty period, we will, at our option, repair or replace the failed system component at no charge to you.

If we choose to replace a system component, we may replace it with a new or refurbished one of the same or similar design. The repair or replacement will be warranted for the remainder of the original warranty period. If we determine that the system cannot be repaired or replaced, we will refund its purchase price to you.

What we ask you to do:

Contact SENS service department to obtain warranty service instructions. To obtain warranty service the system must be returned, freight prepaid, to the service facility specified by SENS under a Return Material Authorization (RMA) number provided by SENS. If, in SENS' opinion, the problem can be rectified in the field, SENS may elect to ship replacement parts for customer installation instead or in advance of returning the system component to the service facility.

Limitation:

This warranty is limited to defects in material or workmanship of the system and its components. It does not cover loss of time, inconvenience, property damage or any consequential damages. Repair, replacement or refund of the purchase price of the equipment is your exclusive remedy. No warranty is made or implied for the merchantability or fitness of the system or its components for any particular purpose.

Operating Conditions:

All operating, storage, and maintenance instructions contained in the product's user manual must be followed, including, but not limited to:

<i>Battery Temperature:</i>	Within -10°C to 55°C during all operation. Not outside of 0°C to 50°C for more than 10% of operating life.
<i>Discharge Voltage:</i>	System shall not be discharged below open-cell voltage of 10.5VDC (12V nominal systems) or 21.0VDC (24V nominal systems).
<i>Alternator or External Charge Voltage:</i>	Max 15.0VDC (12V nominal systems) or 30.0VDC (24V nominal systems).
<i>Top-Off Charge:</i>	The system must be connected to 110-240VAC at least every 6 months.
<i>Settings:</i>	Charging voltage and algorithm shall not be changed from factory settings.