



## WARRANTY POLICY

### Federal Emissions Warranty Statement

Engine Distributors, Inc. (EDI) warrants that your new (2006 or later model year) off-road large spark-ignition (LSI) engine is designed, built, and equipped to meet the applicable EPA emissions requirements and is free from defects in factory supplied materials and workmanship that could prevent it from conforming with these requirements.

EDI provides the following emissions warranty coverage for your new off-road LSI engine:

- Two (2) years or 2000 hours for general non-emissions related parts
- Three (3) years or 2500 hours, whichever occurs first, for emissions-related parts (see list below).
- Five (5) years or 3500 hours, whichever occurs first, for high-priced emissions related parts (see list below).
- Two (2) years regardless of hours for emergency rated engines, this applies to all components.
- Note some optional accessory parts are subject to the vendors warranty policy.  
For Specific components, please ask for a copy of the vendor warranty.
  - Radiators One (1) year from in-service date
  - Cooling fans One (1) year from in-service date
  - Accessory electrical harnesses One (1) year from in-service date
  - Control panels One (1) year from in-service date
- Replacement parts for 90 days.
  - No labor on replacement parts.
- Remanufactured engines for 90 days.
  - No labor on remanufactured engines.

In cases where the Original Equipment Manufacturer has sourced components from suppliers other than EDI, the Original Equipment Manufacturer will be responsible for warranty related to these components. These parts are noted in the “What is Covered” section with the statement “(Supplied and Warranted by Original Equipment Manufacturer)”.

You will not be charged for repair, replacement, or adjustment of defective emissions-related parts listed below.

Concerning parts that should be replaced during scheduled maintenance, these parts remain under warranty until the first scheduled maintenance specified in the maintenance schedule or the applicable coverage period listed above, whichever occurs first.

## Your Warranty Rights and Obligations

The U.S. EPA and Engine Distributors, Inc. are pleased to explain the emission control system warranty on your 2024 model year or newer emission certified engine (or brand equipment). New off-road large spark-ignition (LSI) engines must be designed, built and equipped to meet stringent Federal and State anti-smog standards. Engine Distributors, Inc. warrants that the emission control system on your engine for the periods of time listed below provided there has been no abuse, neglect or improper maintenance of your engine.

Your emission control system may include parts such as the carburetor, regulator or fuel-injection system, ignition system, engine computer unit (ECM), catalytic converter and air induction system. Also included may be sensors, hoses, belts, connectors and other emission-related assemblies.

Where a warrantable condition exists, Engine Distributors, Inc will repair your LSI engine at no cost to you including diagnosis, parts, and labor.

## Manufacturer's Warranty Coverage

The 2024 or newer model year off-road large spark-ignition engines are warranted for three years or 2500 hours of service, whichever occurs first from the date the equipment is delivered to the first retail purchaser or when the equipment is first placed in service. If any emission-related part on the engine is defective, the part will be repaired or replaced by an authorized Engine Distributors, Inc. dealer. This is your *General Emissions Warranty*.

For five years or 3500 hours of service (whichever occurs first) if any emission-related part specially noted with coverage for five years or 3500 hours is defective, the part will be repaired or replaced by and authorized Engine Distributors, Inc. dealer. This is your *High Priced Parts Emission Warranty*.

## Owner's Warranty Responsibilities

As the off-road LSI engine owner, you are responsible for the performance of the required maintenance listed in your owner's manual. Engine Distributors, Inc. recommends that you retain all records covering maintenance on your off-road engine, but Engine Distributors, Inc. cannot deny warranty solely for the lack of receipts or for your failure to ensure the performance of all scheduled maintenance.

As the off-road large spark-ignition engine owner, you should however be aware that Engine Distributors, Inc. may deny you warranty coverage if your off-road large spark-ignition engine or a part has failed due to abuse, neglect, improper maintenance or unapproved modifications.

Depending on the model of engine you have purchased, your engine may be designed to operate on LPG, Gasoline, and/or Natural Gas fuels. Use of any other fuel may result in your engine no longer operating in compliance with applicable emissions requirements.

You are responsible for initiating the warranty process. Engine Distributors suggests that you present your off-road large spark-ignition engine to an Engine Distributors, Inc. dealer as soon as a problem exists. The warranty repairs should be completed by the dealer as expeditiously as possible.

Industrial off-highway engines are installed in various OEM applications. EDI is not responsible to pay time & material to remove and replace components required to gain access to the engine under a warranty repair.

If you have any questions regarding your warranty rights and responsibilities, you should contact Engine Distributors, Inc. at (800) 220-2700.

### What is Covered

Below is a list of the systems that affect emissions on your engine. Emission control components on these systems are covered by the emissions warranties as applicable.

If failure of one of the components listed below results in failure of another part, both will be covered by this warranty. For detailed information concerning specific components covered by these emission control systems warranties, ask your dealer.

#### General Emissions Warranty Parts List – 3 years or 2,500 hours, whichever comes first

- Fuel injection system.
  - Air/fuel ratio feedback and control system.
  - Carburetor system (internal parts and/or pressure regulator or fuel mixer or injection system).
- Air Induction System
  - Air intake system.
- Catalyst or Thermal Reactor System
- Positive Crankcase Ventilation (PCV) System.
  - PCV Valve.
  - Oil Filler Cap.
- Ignition Control System
  - Ignition module(s).
  - Spark Plugs
- Miscellaneous items Used in Above Systems o Vacuum, temperature, and time sensitive valves and switches.
  - Sensors used for electronic controls.
  - Hoses, belts, connectors, assemblies, clamps, fittings, tubing, sealing gaskets or devices, and mounting hardware.
  - Pulleys, belts and idlers.
  - Vaporizer ( For LPG model of BEDIB06.8WSG only)

#### High Priced Emissions Warranty Parts List – 5 years or 3,500 hours, whichever comes first:

- Electronic Throttle Body: (2.5MSG, 6.2RSG)
- ECM: (All Families)
- Pressure Regulator: (6.2RSG, 7.3WSG)
- CARB/MIX: (2.5MSG)
- Intake Manifold: (3.5LSG, 7.3WSG)
- Exhaust Manifold: (All Families)
- Catalyst: (All Families)

### Damage / Missing Parts Reporting

Missing parts or damage to any parts or the engine assembly need to be reported with ten (10) days of receiving the parts and/or engines. This must be reported with serial numbers and the PO the engines/parts were purchased on. If these are not reported within ten (10) days then the engine owner is responsible for purchasing the replacement parts. Please report any damage/missing parts to [warranty@edi-dist.com](mailto:warranty@edi-dist.com).

### Warranty Reinstatement

If an EDI supplied engine has sat unused for more than six (6) months in the Distributors, Dealer or OEMs warehouse and is going to be installed into an application for field use, the *Warranty Reinstatement Form* must be completed and emailed to [warranty@edi-dist.com](mailto:warranty@edi-dist.com). The ability to reinstate warranty is valid only if the engine has not yet been put into operation (0 operating hours) and was delivered by Engine Distributors Inc no more than 36 months ago. The EDI Warranty Reinstatement Procedure must be followed for a valid submission of the *Warranty Reinstatement Form*. The form and procedure are available at [www.editechinfo.com/general-information](http://www.editechinfo.com/general-information), upon request by emailing [warranty@edi-dist.com](mailto:warranty@edi-dist.com), and at the bottom of this warranty statement.

### Submitting a Warranty Claim

If you do not have in possession, please request a copy of the warranty submittal forms from [warranty@edi-dist.com](mailto:warranty@edi-dist.com). When filling out the form please have all engine identification information available as well as hours of when the failure occurred. Please submit all invoices if parts were purchased from EDI or external vendors. EDI will reimburse the cost of the part as if it was bought from EDI.

Before starting a job, make sure to have pre-approval from an EDI representative.

All claims must be submitted within 30 days of completing the repair for warranty claim reimbursement. Any claim submitted after 30 days will be rejected.



400 UNIVERSITY COURT  
BLACKWOOD, NJ 08012  
1-800-220-2700  
[www.edi-dist.com](http://www.edi-dist.com)

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**Engine Distributors Inc.**

Warranty Reinstatement Form

This form needs to be filled out fully for us to confirm and process your request for warranty reinstatement on the following engine:

ENGINE SERIAL NUMBER:

ENGINE MODEL NUMBER:

APPLICATION IN WHICH THE ENGINE WILL BE USED:

DATE ON WHICH THE PROCEDURE WAS COMPLETED:

DATE ENGINE WAS PURCHASED FROM ENGINE DISTRIBUTORS INC.:

CUSTOMER NAME:

FILED BY:

DATE:

**Distributor/OEM authorizes Engine Distributors Inc. to debit distributor's/OEM's open account in the amount of 100.00 USD**

**DATE:**

This is notification that \_\_\_\_\_ has completed the procedure as required in Engine Distributors Inc warranty statement.

**Engine Distributors Inc office use only:**

Having processed the warranty reinstatement request according to the warranty information provided above, warranty reinstatement is hereby:

ACCEPTED: \_\_\_\_\_

DENIED FOR THE FOLLOWING REASONS: \_\_\_\_\_

BY: \_\_\_\_\_

DATE: \_\_\_\_\_



Engine Distributors Inc.

Warranty Reinstatement Procedure

**Warranty Reinstatement Check List  
EDI Water Cooled Engines**

**For stored engines or engines installed in equipment in storage for more than 6 months perform the following procedures. Engines that were delivered by EDI more than 36 months ago are not valid for warranty reinstatement.**

- 1) Drain and replace oil and oil filter per the EDI approved oil spec located in the engine specific operator manual.
- 2) Clean out the gasoline fuel system and replace any components that have been compromised
  - a. Fuel Injectors
    - i. Clean or Replace
  - b. Fuel Rail
    - i. Inspect, clean if needed
  - c. Fuel Lines
    - i. Inspect, clean if needed
  - d. Fuel Pump
    - i. Verify proper function
  - e. Fuel Filter
    - i. Replace, if needed
  - f. Fuel Block (Fuel Temperature & Pressure Sensor)
    - i. Inspect, clean if needed
  - g. Fuel Tank
    - i. Inspect, clean if needed
- 3) Remove front drive belts and auxiliary belts. Check for corrosion and clean pulleys as necessary. Install new belts.
- 4) Remove and inspect air cleaner element, if equipped and needed. Clean air filter housing and install new filter element, if needed.
- 5) Inspect the electrical system for damage or corrosion. Check wire connections, fuses and terminals for corrosion and clean as necessary. Confirm battery ground on engine is rust-free. If rusted, remove ground connection and remove rust before reconnecting the engine ground.
- 6) For units equipped with cooling package, inspect external condition of cooling system components such as radiator, fan, fan shroud, and overflow bottle. Repair or replace any damaged components as necessary.
- 7) For units equipped with cooling package, drain engine coolant and inspect cooling circuit for corrosion or solidified coolant.
  - a. If corrosion is found, contact Engine Distributors Inc at [warranty@edi-dist.com](mailto:warranty@edi-dist.com).
    - i. Be advised, cooling system components and gaskets may need to be replaced.

- b. Flush the cooling system and refill using EDI approved coolant. Coolant spec varies by engine model, please refer to engine specific operator manual for correct spec.
- 8) Reassemble the engine to its original state prior to completing the procedures above and connect to the engine using an ECOM diagnostic tool. Perform an ECU download and provide a copy along with the warranty reinstatement form.