

SEPTIC & WASTEWATER SOLUTION

SEELEVEL ANNIHILATOR

Truck Level & Volume System | Models 806-B/806-Bi

The SeeLeveL Annihilator is the preferred liquid level measurement system in the waste water transport industry. While the SeeLeveL Annihilator system is widely used in vacuum tanks that haul sewage and grease, it can be used for any non-flammable liquid. Users can choose between the 806-B (exterior mounted) or the 806-Bi (in-cab mounted) displays, which can each monitor up to three compartments. When there are more than three compartments, an additional display with up to nine compartments must be used.



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ADDITIONAL SUPPORT PRODUCTS



SEELEVEL ACCESS>"

Data Portal | T-DP0301

The SeeLeveL Access[™] gathers and ports data from the SeeLeveL Special to a wide variety of ELD systems while displaying tank levels inside the truck.



SEELEVEL

Truck Gauge Programmer | 817-USB

The SeeLeveL[™] 817-USB Truck Gauge Programmer is used to program tank calibrations and alarms and to troubleshoot any SeeLeveL[™] 800 series systems.

SYSTEM OPERATION



The SeeLeveL Annihilator uses Garnet's reed switch technology to accurately sense the fluid level in a transport tank with ¹/₄" resolution. The fixed reed position of the reed switches eliminates the need for recalibration during the life of the gauge. As fluid level rises and falls, the floats position is sent through a digital signal to one of the two display options user can choose from. The displays will show the volume of the tank in the preferred unit of measure the customers desires. With the 4 programmable alarm outputs, users can control lights, horns and pumps to streamline the pumping process.

The Float System



806-AS Sender Bar

- Floats ride on the liquid surface, partially submerged, unaffected by foam produced by some products which provides a true accurate level of the liquid.
- The magnetic float is tracked by reed switches in the sender bar and sends the readings digitally to the monitor.
- Floats work very well in a wide variety of liquids. In over a decade Garnet's float systems have had minimal issues working in thick fluids.
- Tank materials are not a factor in float operation.
- By design, the clearance between the float and sender bar avoids buildup, preventing false readings.

Advantages of Float Systems



GARNET is your best solution.

Reliable Performance	Garnet's range of truck products work together for maximum accuracy, safety and efficiency. We produce quality digital measurement systems that are rugged, reliable and easy-to-use that meet your operational goals.
No Compromising	Our history has a proven track record, one that our customers have come to rely upon. From our engineering designs through testing, to delivery of our products, we strive to ensure you receive a superb product that can be depended upon for many years to come.
Value for Money	Garnet offers competitive pricing for transport operators, fleet owners and managers, tank manufacturers and service companies. Our premium products provide you with longer life, ensuring your tank stays in-service without additional time or expense.
Designed for You	Your time is valuable, so our products are designed to be simple to use and easy to integrate into your existing operations — increasing your productivity.
Partnership	Garnet works together with you to develop answers for your liquid level management challenges. That's why Garnet is your best solution.

Your satisfaction is our success.

Our future at Garnet Instruments is as reliable as our past. As a business partner with some of North America's leading truck and fleet businesses, we can ensure you that only the best service will be offered for your systems.

Your relationship with Garnet does not end when we ship our product. Our organizational structure ensures that you get the assistance you need. We work hard to guarantee that you have the assurance that we will be there to serve you.

Solving problems successfully means listening. Contact us at 1-800-617-7384

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