



UltraSonic Fuel Sensor

Reliably monitors fuel level to avoid out-of-fuel shutdowns.



UltraSonic Fuel Sensor

Avoid costly out-of-fuel shutdowns.

Priming a unit on the road after an out-of-fuel shutdown can cost \$100 or more. The UltraSonic Fuel Sensor delivers accurate fuel monitoring for:

- ✓ More reliable shut-downs prior to an empty fuel tank
- ✓ Prevention of out-of-fuel shutdowns

Highly Accurate

- ✓ Patent-pending technology for accuracy over a range of conditions
- ✓ Accurate no matter what type of fuel used
- ✓ Factory-calibrated to ensure accuracy

Durable Construction

- ✓ Small size limits shock and vibration impact
- ✓ No moving parts

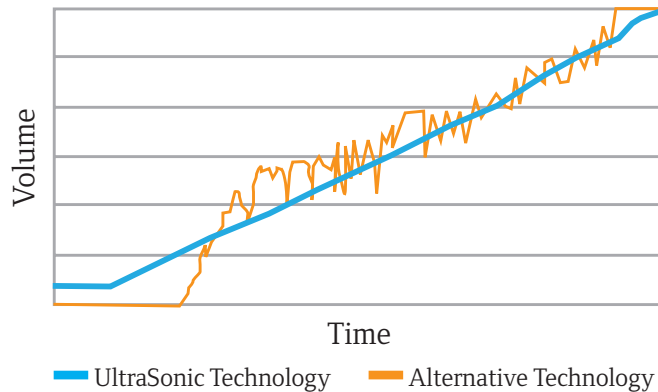
Reliable Readings

- ✓ Measures to bottom of tank
- ✓ Reliable alarms and shutdowns that save service costs



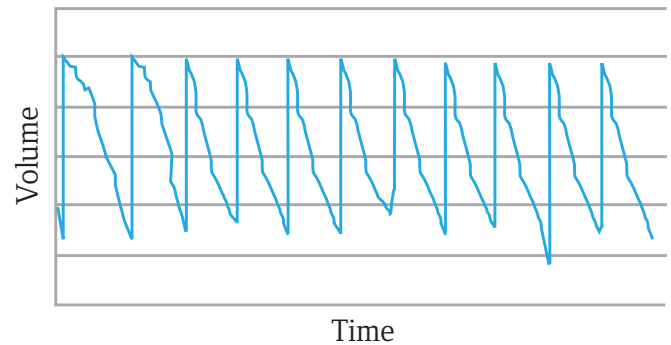
See your Thermo King dealer about tank compatibility.

Sensor Readings While Filling Tank



Compared to alternative fuel level sensing technologies, the UltraSonic Fuel Sensor provides the most accurate fuel level reading, no matter how full the tank.

Sample Sensor Readings (Highly Accurate)



UltraSonic Fuel Sensor was designed and tested to show even small fuel level changes, ensuring accurate measurements and the ability to observe even the smallest fuel theft issues.



Ingersoll Rand's Climate Solutions sector delivers energy-efficient HVACR solutions for customers globally. Its world class brands include Hussmann, a manufacturer of refrigeration and food merchandising solutions, Thermo King, the leader in transport temperature control and Trane, a provider of energy efficient heating, ventilating and air conditioning systems, building and contracting services, parts support and advanced controls for commercial buildings and homes.