

## UltraSonic Fuel Level Sensor

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





# 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 Level Sensor delivers accurate fuel level 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.

Use Tracking® to maintain visibility of your unit and the entire fleet, to ensure the most fuel-efficient mode is consistently being used during transit.

Alarms	Alarm Recommendation	Vehicle	Last Reported Position	Last Reported Date
96 Low Fuel Level	Add fuel as required. Otherwise, report alarm at end of day.	R52581	2.26 miles East of San Bernardino, California, USA	09/28/20 3:42:29 PM

  

Power status	On	Details +
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Zone 1	
Return Air (RA)	29.8°F
Set Point (SP)	26°F
Discharge Air (DA)	13.7°F
OP Mode	High Cool

Fuel	
Fuel Level	35 (US gal) 70%

Logger Sensors	
No data available	

Battery	
Power Source	Diesel
Battery Voltage	14.06

Engine	
Engine RPM	2049
Engine Hours	37
Total Hours	99

Doors	
Door 1 Lock	Closed -