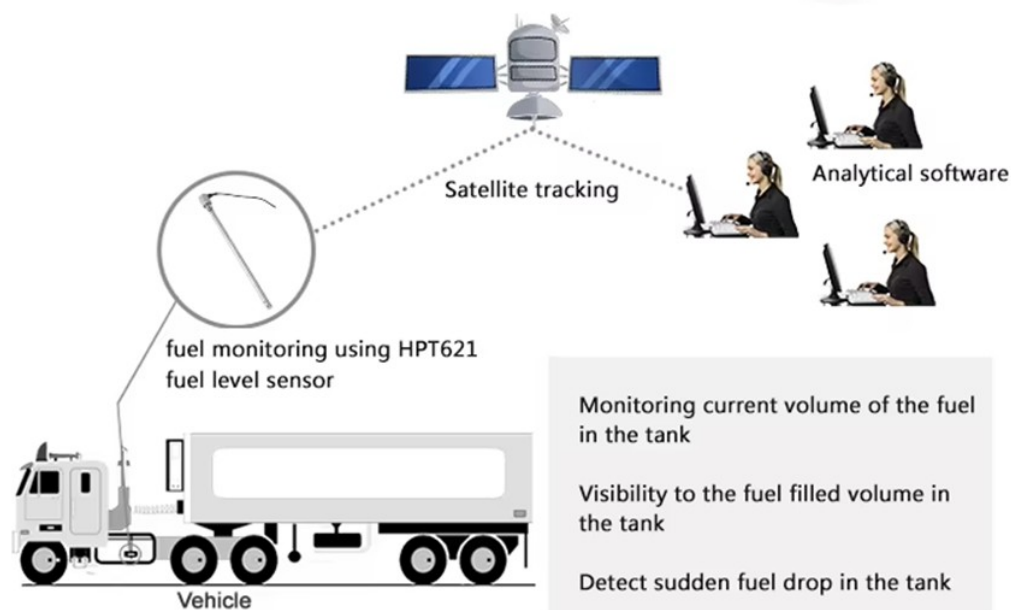
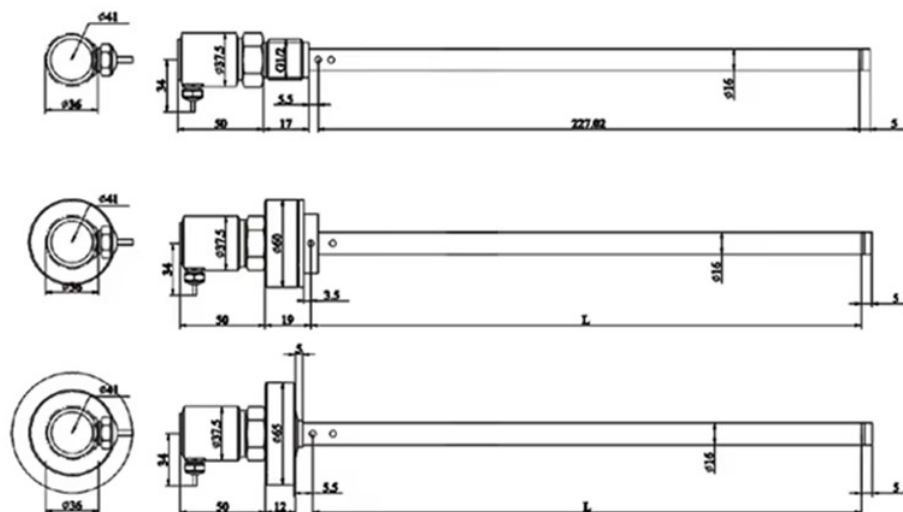


StrongFirst

HOW IT WORKS?

- These electronic sensors are mounted on the fuel tank of the vehicle and integrated with Tracer - Real Time Vehicle Tracking System.
- These sensors do not interfere with fuel line and does not affect the engine operations.
- Our Fuel level sensor provide reliable, more accurate and stable fuel level even under extreme conditions.
- Holykell fuel level sensor can be used to measure real time fuel level in the vehicle fuel tanks and storage tanks.





Unit: mm

	Range	0~50mm...3000mm optional
	Output	4~20mA,0~5V,Digital RS485
	Accuracy	0.5%F.S 1.0%F.S
	Probe Diameter	12mm 16mm 18mm optional
	Blind Zone	10mm Standard,7mm customized
	Stability	Standard: 0.1%F.S/3 years, Max: 0.2%F.S/3years
	Medium working Temp	-30°C to 85°C Standard , -40°C~300°C by customized.
	Materials of probe	304/316 stainless steel with PTFE/brass
	Power supply	11VDC~33VDC
	Pressure port	G1/2" ,M20*1.5 male ,Flange by customized
	With adjustable Zero and Span automatically	
	Certificate	CE ,Exiall CT6 Ga ,ATEX,RoHS
	Application	Truck,Bus , Fleet management,Water treatment

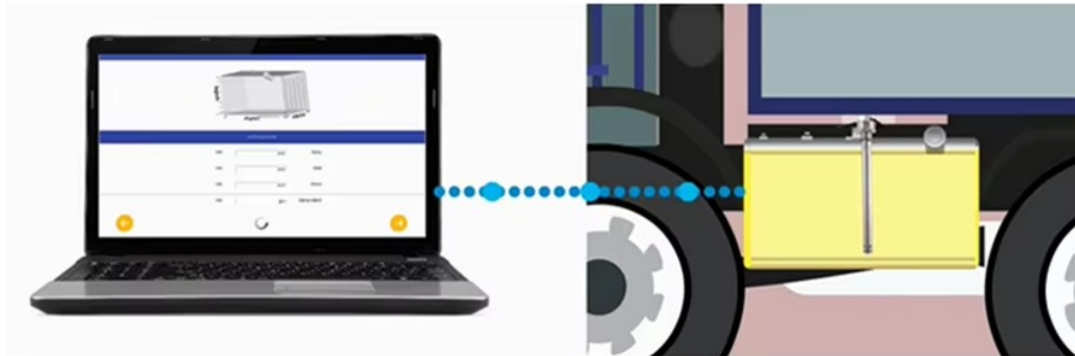
Order information

Level range : 500m , Output : 0-5v , Power supply : 11~33VDC ,1m directly cable : IP68

Fuel Level Monitoring System

experienced in manufacturing capacitance based Fuel Level Sensor.

These electronic sensors are mounted on the fuel tank of the vehicle and integrated with Tracer - Real Time Vehicle Tracking System.



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