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Catalogue

9. Auto Sensor

Picture	Product Name Model No.	Description	Technical Parameter
Fuel Sensor			
	SR-FS-3201	VOLVO 200L 350L 380L	
	SR-FS-3301	MERCEDES 008 542 8017 350L	
	SR-FS-3302	MERCEDES 008 542 8117 300L 400L	
	SR-FS-ZY01	<ol style="list-style-type: none"> 1. Height: 200~1600mm (Customized) 2. Output ohm value. Customized Level warning, Temperature warning. 3. Filter: External Fuel filter 4. Installation: Standard Bayonet fixing (Customized) 5. Tube material: Aluminium 	<ol style="list-style-type: none"> 6. Tank ventilation 7. Suction and return pipes connected to the engine fuel pump 8. Suction and return pipes connected to the parking heater system 9. Hold the pressure in the tank 10. Characteristics customized
	SR-FS-ZY02	<ol style="list-style-type: none"> 1. Height: 200~1600mm (Customized) 2. Output ohm value. Customized Level warning, Temperature warning. 3. Filter: Internal Fuel filter 4. Installation: Standard Bayonet fixing (Customized) 5. Tube material: Aluminium 	<ol style="list-style-type: none"> 6. Tank ventilation 7. Suction and return pipes connected to the engine fuel pump 8. Suction and return pipes connected to the parking heater system 9. Hold the pressure in the tank 10. The height of nylon pipes can be customized according to the tank's shape
	SR-FS-ZY03	<ol style="list-style-type: none"> 1. Height: 200~1600mm (Customized) 2. Output ohm value. Customized Level warning, Temperature warning. 3. Filter: External Fuel filter 4. Installation: Standard Bayonet fixing (Customized) 5. Tube material: Aluminium 	<ol style="list-style-type: none"> 6. Tank ventilation 7. Suction and return pipes connected to the engine fuel pump 8. Suction and return pipes connected to the parking heater system 9. Hold the pressure in the tank 10. Characteristics customized
	SR-FS-ZY04	<ol style="list-style-type: none"> 1. Height: 200~1600mm (Customized) 2. Output ohm value. Customized Level warning, Temperature warning. 3. Filter: External Fuel filter 4. Installation: Standard Bayonet fixing (Customized) 5. Tube material: Aluminium 	<ol style="list-style-type: none"> 6. Tank ventilation 7. Suction and return pipes connected to the engine fuel pump 8. Suction and return pipes connected to the parking heater system 9. Hold the pressure in the tank 10. Characteristics customized
	SR-FS-ZY05	<ol style="list-style-type: none"> 1. Height: 200~1600mm (Customized) 2. Output ohm value. Customized Level warning, Temperature warning. 3. Filter: Internal Fuel filter 4. Installation: Standard Bayonet fixing (Customized) 5. Tube material: Aluminium 	<ol style="list-style-type: none"> 6. Tank ventilation 7. Suction and return pipes connected to the engine fuel pump 8. Suction and return pipes connected to the parking heater system 9. Hold the pressure in the tank 10. Characteristics customized

	SR-FS-ZY06	<ol style="list-style-type: none"> 1. Enable engine start-up quickly 2. Height: 200~1600mm (Customized) 3. Output ohm value, Level warning, Temperature warning. (Customized) 4. External Fuel filter optional 5. Installation: Standard Bayonet fixing (Customized) 	<ol style="list-style-type: none"> 5. Tank ventilation 6. Suction and return pipes connected to the engine fuel pump 7. Suction and return pipes connected to the parking heater 8. Characteristics customized 9. Tube material: Aluminium
	SR-FS-ZY07	<ol style="list-style-type: none"> 1. Height: 150mm~1600mm (Customized) 2. Output ohm value, Level warning, Temperature warning. (Customized) 3. Installation: SAE flanges with 5 holes 4. Tube material: Stainless steel 5. Strong at vibrancy environment 	
	SR-FS-ZY08	<ol style="list-style-type: none"> 1. Low cost for smaller trucks 2. Height: 200~900mm (customized) 3. Installation: Standard Bayonet fixing 4. 5 holes with bolt 5. Tubes for suction and return 6. Air vent pipe is optional 	<ol style="list-style-type: none"> 7. Tube system: SUS304(φ6-φ12mm) Stainless steel 8. Tube dimension and bending can be customized 9. Output ohm value, Level warning, Temperature warning. (Customized) 10. All characteristics can be made available
	SR-FS-KL01	<ol style="list-style-type: none"> 1. Measuring Span: Customized 2. Signal Output: Resistance (Customized) 3. Operating Voltage: 5~24V DC 4. Measuring Accuracy: $\geq 3\text{mm}$ 5. Life-span: 5,000,000 times 	
	SR-FS-KL02	<ol style="list-style-type: none"> 1. Oil Tank(H): 900mm 2. Sensor(H): 860mm 3. Flange Disc: 5-φ5.5mm 4. Circle: φ58mm 5. Resistor: 10~165Ω 	
	SR-FS-KL03	<p>To be a kind of electric component which is through the float of the oil tank to link the end of the sliding rheostat to output the resistance directly into the instrument display. The level of the oil was determined by the output resistance through the position of the float. Comparative, DQ-DL001 series is the most ordinary one for level measuring.</p>	<ol style="list-style-type: none"> 1. Diameter hole circle: 54mm 2. Length: Customized 3. Voltage: 6~24V 4. Resistor FULL (Ω): Customized 5. Resistor EMPTY(Ω): Customized 6. Connection: A6.3x0.8
	SR-FS-KL04	<p>A float located inside the fuel tube always moves on the surface of the liquid and changes an internal resistance that provides a quick and reliable display on normal tank display instruments.</p>	<ol style="list-style-type: none"> 1. Diameter hole circle: 54mm 2. Length: 131.5mm 3. Voltage: 6~24V 4. Resistor FULL: 2.3±0.4Ω 5. Resistor EMPTY: 61.3±1.4Ω 6. Connection: A6.3x0.8
	SR-FS-KL05	<p>with an 80mm hole circle. A float located inside the fuel tube always moves on the surface of the liquid and changes an internal resistance that provides a quick and reliable display on normal tank display instruments.</p>	<ol style="list-style-type: none"> 1. Diameter hole circle: 80mm 2. Length: 536.5mm 3. Voltage: 6~24V 4. Resistor FULL: 0-2 Ω 5. Resistor EMPTY: 67.2±2.1Ω 6. Connection: B6.3x0.8
AdBlue Sensor			
	SR-FS-AD01	<ol style="list-style-type: none"> 1. Height: 300~800mm (Customized) 2. High and low level indicator with temperature warning 3. Coolant water circuit for heating 4. Integrated suction and return for AdBlue 	<ol style="list-style-type: none"> 5. Pump start and stop options 6. Measurement of Urea concentration 7. Installation: Standard Bayonet fixing 8. External Fuel filter optional 9. Tube system: SUS316 Stainless steel (φ6-φ12.7mm)
	SR-FS-AD02	<ol style="list-style-type: none"> 1. Height: 200~600mm (Customized) 2. High and low level indicator with temperature warning 3. Integrated suction and return for AdBlue 4. Measurement of Urea concentration 5. Installation: Standard Bayonet fixing 	<ol style="list-style-type: none"> 6. External Fuel filter optional 7. Tube system: SUS316 Stainless steel (φ6-φ12.7mm)

	SR-FS-AD03	<ol style="list-style-type: none"> 1. L tube increase heating effect 2. Height: 400-1000mm (Customized) 3. High and low level indicator with temperature warning 4. Coolant water circuit for heating 5. Integrated suction and return for AdBlue 	<ol style="list-style-type: none"> 6. Pump start and stop options 7. Measurement of Urea concentration 8. Installation: Special fixing device 9. External Fuel filter optional 10. Tube system: SUS316 Stainless steel (φ6-φ12.7mm)
	SR-FS-AD04	<ol style="list-style-type: none"> 1. Screwy tube increase heating effect 2. Height: 400-700mm (Customized) 3. High and low level indicator with temperature warning 4. Coolant water circuit for heating 5. Integrated suction and return for AdBlue 	<ol style="list-style-type: none"> 6. Pump start and stop options 7. Measurement of Urea concentration 8. Installation: Special fixing device 9. External Fuel filter optional 10. Tube system: SUS316 Stainless steel (φ6-φ12.7mm)
	SR-FS-AD05	<ol style="list-style-type: none"> 1. Screwy tube increase heating effect 2. Height: 300-700mm (Customized) 3. High and low level indicator with temperature warning 4. Coolant water circuit for heating 5. Integrated suction and return for AdBlue 	<ol style="list-style-type: none"> 6. Pump start and stop options 7. Measurement of Urea concentration 8. Installation: 6 holes Screw fixing 9. External Fuel filter optional 10. Tube system: SUS316 Stainless steel (φ6-φ12.7mm)