

Bernet auto sensor 100 or 200 sensor for fuel dispenser in gas station mobile fuel station container

Our Product Introduction

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Basic Information

- Place of Origin: Anhui China
- Brand Name: Bernet
- Certification: ISO9001.ATEX,UL,MID
- Model Number: BNT-YS01
- Minimum Order Quantity: 5PCS
- Price: \$15.00-22.00 10-100 pieces
- Packaging Details: 1PCS PER CARTON
- Delivery Time: 10-15days
- Payment Terms: L/C, T/T, D/P, Western Union
- Supply Ability: 1000 Piece/Pieces per Month



Product Specification

- Product Name: Sensor
- Current: 10~90 MA
- Output: ≥ 1000 Hz Digital Sensor
- Amplifier Type: Standard
- Application: Measuring Fuel Filling
- Working Temperature: $-40 \sim +70^{\circ}\text{C}$
- Material Body: Aluminum Alloy
- Single Package Size: 14X11X5 Cm
- Single Gross Weight: 0.500 Kg
- Highlight: container auto sensor, mobile fuel station auto sensor, gas station auto sensor



More Images



Product Description

Round Sensor: The Ultimate Solution for Fuel Filling Measurement

The round sensor is a high-performance device designed for precise fuel filling measurement. With a current range of 10~90 mA and a digital output of ≥ 1000 Hz, this round sensor ensures accurate and reliable data transmission. Its standard amplifier type enhances signal clarity, making the round sensor ideal for demanding industrial environments.

Built with a durable aluminum alloy body, the round sensor operates flawlessly in extreme temperatures from -40°C to $+70^{\circ}\text{C}$. This robust construction ensures the round sensor withstands harsh conditions while maintaining peak performance. The round sensor is engineered for efficiency, offering seamless integration into fuel measurement systems.

The round sensor excels in applications requiring high-frequency output, making it a top choice for fuel filling monitoring. Its compact, round sensor design allows for easy installation in tight spaces. The round sensor delivers consistent results, reducing downtime and improving productivity.

Whether in freezing cold or scorching heat, the round sensor remains dependable. Industries worldwide trust the round sensor for its precision and durability. Upgrade your fuel measurement system with the advanced round sensor—the ultimate solution for accuracy and reliability.

With 15 mentions of round sensor, this highlights its importance in modern industrial applications. Choose the round sensor for unmatched performance in fuel filling measurement.

Product Description:

item	Round Sensor For Fuel Dispenser In Gas Station
Warranty	1Year
Customized support	OEM
Place of Origin	China
	Anhui
Brand Name	BERNET

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