

Basic Information

Place of Origin: Anhui ChinaBrand Name: BERNET

• Certification: ISO9001.ATEX,UL,MID

Model Number: PTM80 Minimum Order Quantity: 1

• Price: US dollar \$950.00-\$1,100.00

Packaging Details: CartonDelivery Time: 10-25days

• Payment Terms: T/T,L/C,D/A,D/P,Western Union,MoneyGram

• Supply Ability: 500 Pieces per Month



Product Specification

Product Name: PTM80 Portable Tube Flow Meter

Warranty: 1year
 Material: Aluminum
 Accuracy: ±0.1%
 Ambient Temperature: -25°C~+55°C
 Working Voltage: Lithium Batteries 3.6V
 Flow Rate: 130-1300L/min

Applicable Medium: Gasoline/Diesel/Kerosene/Ethanol Gasoline

Etc.

• LCD Screen: English Version, 7 Digit Display

Pipe Diameter: 3 Inch(DN80)
Ex Grade: Ex la LI BT4 Ga
Single Package Size: 85X30X30 Cm
Single Gross Weight: 6.000 Kg

• Highlight: Portable Aluminum Tube Flow Meter,



More Images











Product Description

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The portable flow meter is mainly used for measuring gravity flow unloading of diesel, gasoline.

Technical Features

• Accuracy: ±0.2%

Flow Rate: 130-1300L/MinMax pressure: 0.5Mpa

- •Viscosity Range: ≤13 mm^2/S
- Product weight: 6 kgs

Technical Parameters

Technical Farameters	
LCD Screen	English Version, 7 digit display
Pipe Diameter	3 inch (DN80)
Accuracy	±0.1%
Repeatability Accuracy	±0.02%
Flow Rate	8-80m ^g /h(130-1300L/min)
Min. Scale	1L
Ex Grade	Ex ia II BT4 Ga
Protection Grade	IP67
Max Pressure	0.5MPa
Oil Viscosity Range	≤13mm²/s
Power Supply	2 Lithium Batteries 3.6V (2 years life service)

The type flow meter can be applied to

- · Regular unloading of oil at gas stations
- · Oil receiver (tanker)
- · Segmented unloading
- Oil recovery
- Calibration of tank gauge
- Portable flow meter interface specification
- Inlet interface: 3 inch quick connector Negative end (DN80)
- Oil outlet interface: 3 inch quick connector (DN80)

Data Communication

- Portable flow meter can be equipped with data collector to upload data to computer through USB data cable.
- The metering parameters and configuration files of the portable flow meter can be uploaded separately to facilitate the testing of the equi pment (periodic inspection, inspection and diagnosis)
- Display Metering module (UNI) manages unloading metering related operations and fault maintenance. UNI module operating temperature range: -25°C to 55°C.

User Menu

The display metering module has no switch and the display is always on. Reset is required before starting the new test. Save and reset the last measurement data and display the current data. Each button should last 3 seconds

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