

Bernet Durable Pneumatic Hand Pull Valve For Tank Truck

Basic Information

Place of Origin: Anhui; China
Brand Name: BERNET
Certification: ISO9001

Model Number: Hand Pull Valve

Minimum Order Quantity:

Price: US\$2.00-US\$10.00
Packaging Details: 1 pcs per Carton
Delivery Time: 15-20 work days
Payment Terms: T/T,D/P,D/A,L/C
Supply Ability: 1000 pieces per month



Product Specification

Warranty: 1 YearPower: PneumaticInstallation: Easy

Durability: Long Lasting
 Precision: High Precision
 Temperature Range: High Temperature
 Maintenance: Low Maintenance



Product Description

Product Description:

The push-pull valve is a right-angle push-pull valve, and its working principle is basically to push or pull the valve core of the push-pull valve out of the valve seat to control the opening and closing of the valve.

Open state: When the push-pull valve is open, the valve core needs to be pushed into the seat body, and the channel is naturally formed. At this time, the medium can flow smoothly through the valve to achieve the smooth flow of the pipe.

Closed: When the push-pull valve is closed, the valve core needs to be pulled out of the seat to form a tight seal on the seat. At this time, the medium can no longer pass through the valve, and the pipeline is closed.

Detailed Photos





Product Parameters

Brand	BERNEET
Place of Origin	Anhui,China
Product Name	Hand Pull Valve
Customized support	OEM,ODM
Warranty	12months
Working Temperature	-40°C~+70°C
Warranty	1 Year

Company Profile

Anhui Bernet intelligent Technology Co,Ltd is a high-tech enterprise focusing on the R&D, production,sales and service of petroleum machine, LPG and DEF dispenser, industrial and commercial energy storage device and other energy power equipment, The main products include Tank truck accessories, fuel dispenser, LPG and DEF dispenser, petroleum machinery accessories, with small industrial and commercial energy storage system, EV charging pile, etc. And provide a complete set of cloud management system services, for gas stations, smart system for all fueling monitor and phone app.

Since its establishment in 2009, the company has always focused on the energy field, adhering to market demand orientation and technological innovation as the driving force for enterprise development, it has cultivated a professional R&D team with rich R&D experience and strong independent innovation ability, and is one of the few enterprises in the industry that master multiple independent core technologies. The company's products have been certified and tested by multiple national authoritative certification agencies, and have been sold in bulk to over 150 countries and regions worldwide.

In the future. Bernet Energy will adhere to the mission of "energy improves life"based on the new energy equipment business, accelerate new business in the field of new energy and power conversion technology. continuously meet customer needs, actively participate in global competition, and strive to build the company into a trust worthy world-class enterprise.

FAQ

1. who are we?

We are located in Anhui, China, started from 2009, selling to Africa (50.00%), Asia countries (20.00%), Mid East(20.00%), South America(10.00%). There are total about 51-100 people in our company.

2. how can we guarantee quality?

100% testing before delivery.

3.what can you buy from us?

fuel dispenser, LPG dispenser, adblue dispenser, spare parts for dispensers, tank truck parts, industry fueling machine, petrol machine.

4. why should you buy from us not from other suppliers?

1:we do tooling ourselves.

2:we do casting ourselves.

3: we do CNC matching ourselves.

4:we have professional R&D team.

5: we have professional engineer both on mechanical and electronic.

6: 100% testing with professional device.

5. what services can we provide?

Accepted Delivery Terms: FOB,CFR,CIF;

Accepted Payment Currency: USD, EUR and customer local money;

Accepted Payment Type: T/T,L/C,Western Union,Cash;

Language Spoken: English, Chinese, Arabic

BERNET Anhui Bernet Intelligent Technology Co.,Ltd



