

Pressure Gauge

Strength Source Manufacturer

With over ten years of R&D experience,
supplying high-quality pressure gauges to the world.





Workshop & Warehouse



RS485 Intelligent Digital Display Pressure Gauge

Interference resistance, double-layer shielding against electromagnetic interference,
stable signal transmission over a distance of 1000 meters.
Corrosion Resistance / Specially Designed For Crystalline Media /
Accurate Pressure Measurement / No Black Screen.

**Specially Used For Supporting PCB, New Energy,
And Energy Storage Equipment**

Display Pressure In
Real Time On-Site.

Achieve Zero-Error
Correction.



Built-In Imported Teflon Diaphragm
100% imported Teflon diaphragm,
better corrosion-resistance

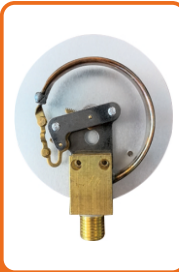
**Dedicated To Digital And Intelligent Solutions For Industrial Instruments,
Including Measurement, Control, And Communication Of Corrosion-Resistant Pressure Gauges**

Brand Name: Qeehua	Shell Material: PP Diaphragm (Integrally Molded)
Dial Diameter: 63mm single-sided axial type (60 gauge, or customized as required)	Acid-base Medium: Acid-base liquids and gases with pH 0 - 14
Measurement range: 0 - 60MPa; 0 - 600KG; 0 - 600Bar; 0 - 6000KPa	Accuracy: $\pm 1\%FS$
Interface Thread: 1/2PT Internal Thread Or Customized As Required	Working Temperature: $-20^{\circ}C \sim +80^{\circ}C$
Power Supply Voltage: 12 - 28VDC (Typically 24V)	Output Signal: RS485MODBUS RTU communication protocol or customized as required
Diaphragm Material: Fluororubber VITON or Teflon composite diaphragm TEFLON	

PP/Stainless Steel Diaphragm Corrosion-Resistant Pressure Gauge

No Cracking, No Water Leakage, No Oil Leakage, Suitable For Crystalline Media, With Accurate Pressure Measurement.

Built-In Branded Bourdon Tube For Higher Pressure Measurement Accuracy. The Movement Has Undergone Over 150,000 Fatigue Tests And Has A Longer Service Life.



Perfect Solution

Provide one-stop solutions for more than 50 industries

◆ Water Treatment Engineering

The water treatment system consists of different numbers of unit operations, such as clarifiers, filters, reverse osmosis systems, etc.

◆ New Energy And Chemical Industry

Qeehua pressure gauge is a leader in new energy. With strong technological research and development capabilities, it is applied in new energy and chemical fields such as gas energy batteries, natural gas, chemical industry, and petroleum

◆ Equipment Engineering

Widely used in supporting equipment in industries such as PCB circuit boards, electroplating, painting, beverages, and pharmaceuticals

◆ Food Engineering

Honors such as recommended products for engineering construction, national quality trustworthy products, and excellent suppliers for government procurement

PP Diaphragm Type Intelligent Control Digital Pressure Gauge

Product Features

Strict Material Selection: PP/PVDF corrosion-resistant materials selected, with unique anti-aging formula, no cracking, no water leakage & no oil leakage

Imported Diaphragm: Standard imported Teflon diaphragm, which effectively prevents crystallization, has good durability and longer service life;

Intelligent Digital Display: LED displays pressure in real time without black screen, accurate and intuitive data, double-layer shielding with strong anti-interference, and stable remote transmission signal;

Customization: Multiple connection methods such as radial, axial, single and double-sided display can be customized; multiple output functions such as 4-20mA, RS485 communication, dual-group electronic control, remote transmission electronic control can be customized; The meter diameter, range, etc. can be customized;

Applications: Supporting use in PCB circuit board equipment, electroplating equipment, new energy equipment, semiconductor equipment, energy storage equipment, water treatment automation equipment, etc., the quality can replace imported pressure gauges.



QHSX-PP

Model Description

Model	Connection Method	Diameter (mm)	Output Function	Range	Material		Interface Thread	Using Temperature	Selection Demonstration
					Case Material	Interface Material			
QHSX-PP	Y (Radial)	60	4-20mA(Remote Transmission)	0~60MPa	PP	PP	1/2PT Internal Thread	-10~60C	QHSX01-PP-Y60-60M
	X (Axial split structure)		RS485 Communication	0~600KG		PVDF			
	Y (Radial)		Remote Electronic Control	0~6000KPa					

● Note: 1. 1kg/cm² = 98.1KPa; 2. Different connection methods generally result in different product prices; 3. Different dial diameters and measurement ranges generally do not affect the product price, except for special customization.

Product Specification Table

Model	Connection Method	Diameter (mm)	Material		Output Function
			Case Material	Interface Material	
QHSX01-PP-Y60	Y (Radial)	60	PP	PP	4-20mA(Remote Transmission)
QHSX01-PP-Y60(Interface PVDF)	Y (Radial)	60	PP	PVDF	4-20mA(Remote Transmission)
QHSX02-PP-Y60	Y (Radial)	60	PP	PP	RS485 Communication
QHSX02-PP-Y60(Interface PVDF)	Y (Radial)	60	PP	PVDF	RS485 Communication
QHSX03-PP-Y60	Y (Radial)	60	PP	PP	Dual Electronic Control
QHSX03-PP-Y60(Interface PVDF)	Y (Radial)	60	PP	PVDF	Dual Electronic Control
QHSX04-PP-Y60	Y (Radial)	60	PP	PP	Remote Electronic Control
QHSX04-PP-Y60(Interface PVDF)	Y (Radial)	60	PP	PVDF	Remote Electronic Control
QHSX01-PP-X60	X (Axial)	60	PP	PP	4-20mA(Remote Transmission)
QHSX01-PP-X60(Interface PVDF)	X (Axial)	60	PP	PVDF	4-20mA(Remote Transmission)
QHSX02-PP-X60	X (Axial)	60	PP	PP	RS485 Communication
QHSX02-PP-X60(Interface PVDF)	X (Axial)	60	PP	PVDF	RS485 Communication
QHSX03-PP-X60	X (Axial)	60	PP	PP	Dual Electronic Control
QHSX03-PP-X60(Interface PVDF)	X (Axial)	60	PP	PVDF	Dual Electronic Control
QHSX04-PP-X60	X (Axial)	60	PP	PP	Remote Electronic Control
QHSX04-PP-X60(Interface PVDF)	X (Axial)	60	PP	PVDF	Remote Electronic Control
QHSX01-PP-T60	Y (Radial)	60	PP	PP	4-20mA(Remote Transmission)
QHSX01-PP-T60(Interface PVDF)	Y (Radial)	60	PP	PVDF	4-20mA(Remote Transmission)
QHSX02-PP-T60	Y (Radial)	60	PP	PP	RS485 Communication
QHSX02-PP-T60(Interface PVDF)	Y (Radial)	60	PP	PVDF	RS485 Communication
QHSX03-PP-T60	Y (Radial)	60	PP	PP	Dual Electronic Control
QHSX03-PP-T60(Interface PVDF)	Y (Radial)	60	PP	PVDF	Dual Electronic Control
QHSX04-PP-T60	Y (Radial)	60	PP	PP	Remote Electronic Control
QHSX04-PP-T60(Interface PVDF)	Y (Radial)	60	PP	PVDF	Remote Electronic Control

● Note: 1. QH in the table indicates the brand name of Qeehua; 2. SX indicates the number of intelligent devices; 5G indicates all-stainless steel diaphragm, and the material of the surface and the interface is SUS304; 3. 01 indicates 4-20mA; 02 indicates RS485 communication; 03 indicates dual-group electronic control; 04 indicates transmission electronic control; 4. K indicates KPa; M indicates MPa; G indicates KG; B indicates Bar 5. Detailed notes should be made when selecting: information such as the name of the liquid medicine, liquid medicine temperature, and interface thread; 6. PVDF is recommended as the material of the flow interface for strong acid media, which should be noted when selecting.

All Stainless Steel Diaphragm Intelligent Control Digital Pressure Gauge

Product Features

Strict Material Selection: SUS304 high temperature corrosion resistant material is preferred, no rust, no water leakage, no oil leakage;

Imported Diaphragm: Standard imported Teflon diaphragm, effectively prevents caking, good durability, and longer service life;

Intelligent Digital Display: LED real-time display of pressure without black screen, accurate and intuitive data, double-layer shielding with strong anti-interference, stable remote signal;

Customization: Radial, axial, single and double-sided display and other connection methods can be customized; 4-20mA, RS485 communication, dual-group electronic control, remote electronic control and other output functions can be customized; meter diameter, range, etc. can be customized;

Applications: Supporting food line equipment, medical line equipment, laboratory equipment, temperature control industry equipment, mechanical automation equipment, etc., the quality can replace imported pressure gauges.



QHSX-SG

Model Description

Model	Connection Method	Diameter (mm)	Output Function	Range	Material		Interface Thread	Using Temperature	Selection Demonstration
					Case Material	Interface Material			
QHSX-SG	Y (Radial)	60MM	4-20mA(Remote Transmission)	0~60MPa	SUS304	SUS304	M14*1.5 、 1/4	-10~100℃	QHSX02-SG-Y80-60M
	X (Axial split structure)	80MM	RS485 Communication	0~600KG			3/8		
	Z (Axial With Edge)	100MM	Dual Electronic Control	0~600Bar			M20*1.5 、 1/2		
			Remote Electronic Control	0~6000KPa					

● Note: 1. QH in the table indicates the brand name of Qeehua; 2. SX indicates the number of intelligent devices; SG indicates all-stainless steel diaphragm, and the material of the surface and the interface is SUS304; 3. 01 indicates 4-20mA; 02 indicates RS485 communication; 03 indicates dual-group electronic control; 04 indicates transmission electronic control; 4. K indicates KPa; M indicates MPa; G indicates KG; B indicates Bar 5. Detailed notes should be made when selecting: information such as the name of the liquid medicine, liquid medicine temperature, and interface thread; 6. PVDF is recommended as the material of the flow interface for strong acid media, which should be noted when selecting.

Product Specification Table

Model	Connection Method	Diameter (mm)	Material		Output Function
			Case Material	Interface Material	
QHSX01-SG-Y60	Y (Radial)	60	SUS304	SUS304	4-20mA(Remote Transmission)
QHSX02-SG-Y60	Y (Radial)	60	SUS304	SUS304	RS485 Communication
QHSX03-SG-Y60	Y (Radial)	60	SUS304	SUS304	Dual Electronic Control
QHSX04-SG-Y60	Y (Radial)	60	SUS304	SUS304	Remote Electronic Control
QHSX01-SG-X60	X (Axial)	60	SUS304	SUS304	4-20mA(Remote Transmission)
QHSX02-SG-X60	X (Axial)	60	SUS304	SUS304	RS485 Communication
QHSX03-SG-X60	X (Axial)	60	SUS304	SUS304	Dual Electronic Control
QHSX04-SG-X60	X (Axial)	60	SUS304	SUS304	Remote Electronic Control
QHSX01-SG-Z60	Z (Axial With Edge)	60	SUS304	SUS304	4-20mA(Remote Transmission)
QHSX02-SG-Z60	Z (Axial With Edge)	60	SUS304	SUS304	RS485 Communication
QHSX03-SG-Z60	Z (Axial With Edge)	60	SUS304	SUS304	Dual Electronic Control
QHSX04-SG-Z60	Z (Axial With Edge)	60	SUS304	SUS304	Remote Electronic Control
QHSX01-SG-Y80	Y (Radial)	80	SUS304	SUS304	4-20mA(Remote Transmission)
QHSX02-SG-Y80	Y (Radial)	80	SUS304	SUS304	RS485 Communication
QHSX03-SG-Y80	Y (Radial)	80	SUS304	SUS304	Dual Electronic Control
QHSX04-SG-Y80	Y (Radial)	80	SUS304	SUS304	Remote Electronic Control
QHSX01-SG-X80	X (Axial)	80	SUS304	SUS304	4-20mA(Remote Transmission)
QHSX02-SG-X80	X (Axial)	80	SUS304	SUS304	RS485 Communication
QHSX03-SG-X80	X (Axial)	80	SUS304	SUS304	Dual Electronic Control
QHSX04-SG-X80	X (Axial)	80	SUS304	SUS304	Remote Electronic Control
QHSX01-SG-Z80	Z (Axial With Edge)	80	SUS304	SUS304	4-20mA(Remote Transmission)
QHSX02-SG-Z80	Z (Axial With Edge)	80	SUS304	SUS304	RS485 Communication
QHSX03-SG-Z80	Z (Axial With Edge)	80	SUS304	SUS304	Dual Electronic Control
QHSX04-SG-Z80	Z (Axial With Edge)	80	SUS304	SUS304	Remote Electronic Control
QHSX01-SG-Y100	Y (Radial)	100	SUS304	SUS304	4-20mA(Remote Transmission)
QHSX02-SG-Y100	Y (Radial)	100	SUS304	SUS304	RS485 Communication
QHSX03-SG-Y100	Y (Radial)	100	SUS304	SUS304	Dual Electronic Control
QHSX04-SG-Y100	Y (Radial)	100	SUS304	SUS304	Remote Electronic Control
QHSX01-SG-X100	X (Axial)	100	SUS304	SUS304	4-20mA(Remote Transmission)
QHSX02-SG-X100	X (Axial)	100	SUS304	SUS304	RS485 Communication
QHSX03-SG-X100	X (Axial)	100	SUS304	SUS304	Dual Electronic Control
QHSX04-SG-X100	X (Axial)	100	SUS304	SUS304	Remote Electronic Control
QHSX01-SG-Z100	Z (Axial With Edge)	100	SUS304	SUS304	4-20mA(Remote Transmission)
QHSX02-SG-Z100	Z (Axial With Edge)	100	SUS304	SUS304	RS485 Communication
QHSX03-SG-Z100	Z (Axial With Edge)	100	SUS304	SUS304	Dual Electronic Control
QHSX04-SG-Z100	Z (Axial With Edge)	100	SUS304	SUS304	Remote Electronic Control

● Note: 1. 1kg/cm² = 98.1KPa; 2. Different connection methods generally result in different product prices; 3. Different dial diameters and measurement ranges generally do not affect the product price, except for special customization.

PP Diaphragm Type Corrosion-resistant Pressure Gauge

Product Features

Strict Material Selection: PP/PVDF corrosion-resistant materials are preferred, with exclusive anti-aging formula, no cracking, no water leakage, and no oil leakage;

Imported Diaphragm: Imported Teflon diaphragm is standard, which effectively prevents crystallization, has good durability and longer service life

Customization: Radial, axial, single-sided and double-sided display and other connection methods can be customized; gauge diameter, range, etc. can all be customized;

Applications: Widely used in PCB circuit board equipment, electroplating equipment, environmental protection equipment, new energy equipment, semiconductor equipment, energy storage equipment, water treatment automation equipment, laboratory equipment and other corrosive media general pressure measurement, high cost performance, quality can replace imported pressure gauges.



QH-PP

Model Description

Model	Connection Method	Diameter (mm)	Range	Material		Interface Thread	Using Temperature	Selection Demonstration
				Case Material	Interface Material			
QH-PP	Y (Radial)	60MM	0~60MPa	PP	PP	1/2PT Internal Thread	-10~60℃	QH-PP-Y60-4G
	X (Axial split structure)		0~600KG					
	S (Double-sided)		0~600Bar		PVDF			
	T (Gauge head)		0~6000KPa					

Note: 1. QH in the table indicates the brand name of Qeehua; 2. SX indicates the number of intelligent devices; 5G indicates all-stainless steel diaphragm, and the material of the surface and the interface is SUS304; 3. 01 indicates 4~20mA; 02 indicates RS485 communication; 03 indicates dual-group electronic control; 04 indicates transmission electronic control; 4. K indicates KPa; M indicates MPa; G indicates KG; B indicates Bar 5. Detailed notes should be made when selecting: information such as the name of the liquid medicine, liquid medicine temperature, and interface thread; 6. PVDF is recommended as the material of the flow interface for strong acid media, which should be noted when selecting.

Pressure Gauge Protective Cover

Model	Connection Method	Diameter (mm)	Material	
			Case Material	Interface Material
QH-PP-Y60	Y (Radial)	60	PP	PP
QH-PP-Y60(Interface PVDF)	Y (Radial)	60	PP	PVDF
QH-PP-X60	X (Axial split structure)	60	PP	PP
QH-PP-X60(Interface PVDF)	X (Axial split structure)	60	PP	PVDF
QH-PP-S60	S (Double-sided)	60	PP	PP
QH-PP-S60(Interface PVDF)	S (Double-sided)	60	PP	PVDF
QH-PP-T60	T(Gauge head)	60	PP	PP
QH-PP-T60(Interface PVDF)	T(Gauge head)	60	PP	PVDF

● Note: 1. 1kg/cm² = 98.1KPa; 2. Different connection methods generally result in different product prices; 3. Different dial diameters and measurement ranges generally do not affect the product price, except for special customization.

Product Specification Table

Diameter (mm)	Material	Method	Application
63	PC	Clamp	It's commonly supplied for use with PCB manufacturing equipment and PP diaphragm seal applications.



All Stainless Steel Diaphragm High Temperature Corrosion Resistant Pressure Gauge

Product Features

Strict Material Selection: SUS304/SUS316 high temperature corrosion resistant materials are preferred, no rust, no water leakage, no oil leakage;

Customization: Radial, axial, single and double-sided display and other connection methods can be customized; gauge diameter, range, etc. can all be customized;

Applications: Supporting PCB circuit board equipment, electroplating equipment, food line equipment, medical line equipment, laboratory equipment, temperature control industry equipment, mechanical automation equipment, etc., the quality can replace imported pressure gauges.



QH-SG

Model Description

Model	Connection Method	Diameter (mm)	Range	Material		Interface Thread	Using Temperature	Selection Demonstration
				Case Material	Interface Material			
QH-SG	Y (Radial)	40MM	0~60MPa	SUS304	SUS304	M10*1. 1/8	-10~100℃	QH-SG-Z60-60M
	X (Axial split structure)	50MM	0~600KG			M14*1.5 、 1/4		
	Z (Axial With Edge)	60MM	0~600Bar		SUS316	3/8		
		100MM	0~6000KPa			M20*1.5、 1/2		

● Note: 1. SG in the table indicates a stainless steel diaphragm pressure gauge; 2. M in the table indicates MPa, G indicates KG, B indicates Bar; K indicates KPa; 3. Detailed notes should be made when selecting: name of the liquid medicine, liquid medicine temperature, interface thread and other information; 3. QH indicates the brand name of Qeehua; 4. For strong alkali and high temperature media, the material of the flow interface is recommended to be SUS316, which must be noted when selecting

Pressure Gauge Protective Cover

Model	Connection Method	Diameter (mm)	Material	
			Case Material	Interface Material
QH-SG-Y40	Y (Radial)	40	SUS304	SUS304
QH-SG-Y40(Interface SUS316)	Y (Radial)	40	SUS304	SUS316
QH-SG-X40	X (Axial split structure)	40	SUS304	SUS304
QH-SG-X40(Interface SUS316)	X (Axial split structure)	40	SUS304	SUS316
QH-SG-Z40	Z (Axial With Edge)	40	SUS304	SUS304
QH-SG-Z40(Interface SUS316)	Z (Axial With Edge)	40	SUS304	SUS316
QH-SG-Y50	Y (Radial)	50	SUS304	SUS304
QH-SG-Y50(Interface SUS316)	Y (Radial)	50	SUS304	SUS316
QH-SG-X50	X (Axial split structure)	50	SUS304	SUS304
QH-SG-X50(Interface SUS316)	X (Axial split structure)	50	SUS304	SUS316
QH-SG-Z50	Z (Axial With Edge)	50	SUS304	SUS304
QH-SG-Z50(Interface SUS316)	Z (Axial With Edge)	50	SUS304	SUS316
QH-SG-Y60	Y (Radial)	60	SUS304	SUS304
QH-SG-Y60(Interface SUS316)	Y (Radial)	60	SUS304	SUS316
QH-SG-X60	X (Axial split structure)	60	SUS304	SUS304
QH-SG-X60(Interface SUS316)	X (Axial split structure)	60	SUS304	SUS316
QH-SG-Z60	Z (Axial With Edge)	60	SUS304	SUS304
QH-SG-Z60(Interface SUS316)	Z (Axial With Edge)	60	SUS304	SUS316
QH-SG-Y100	Y (Radial)	100	SUS304	SUS304
QH-SG-Y100(Interface SUS316)	Y (Radial)	100	SUS304	SUS316
QH-SG-X100	X (Axial split structure)	100	SUS304	SUS304
QH-SG-X100(Interface SUS316)	X (Axial split structure)	100	SUS304	SUS316
QH-SG-Z100	Z (Axial With Edge)	100	SUS304	SUS304
QH-SG-Z100(Interface SUS316)	Z (Axial With Edge)	100	SUS304	SUS316

● Note: 1. 1kg/cm² = 98.1KPa; 2. Different connection methods generally result in different product prices; 3. Different dial diameters and measurement ranges generally do not affect the product price, except for special customization.

All Stainless Steel High Temperature Corrosion Resistant Pressure Gauge (Head)

Product Features

Strict Material Selection: SUS304/SUS316 high temperature corrosion resistant materials are preferred, no rust, no water leakage, no oil leakage;

Customization: Radial, axial, single and double-sided display and other connection methods can be customized; gauge diameter, range, etc. can all be customized;

Applications: Supporting PCB circuit board equipment, electroplating equipment, food line equipment, medical line equipment, laboratory equipment, temperature control industry equipment, mechanical automation equipment, etc., the quality can replace imported pressure gauges.



QH-SY

Model Description

Model	Connection Method	Diameter (mm)	Range	Material		Interface Thread	Using Temperature	Selection Demonstration
				Case Material	Interface Material			
QH-SG	Y (Radial)	40MM	0~60MPa	SUS304	SUS304	M10*1、1/8	-10~100°C	QH-SY-Z60-60M
	Z (Axial With Edge)	50MM	0~600KG			M14*1.5、1/4		
	X (Axial split structure)	60MM	0~600Bar		SUS316	3/8		
		100MM	0~6000KPa			M20*1.5、1/2		

● Note: 1. SY in the table indicates a stainless steel diaphragm pressure gauge; 2. M in the table indicates MPa, G indicates KG, B indicates Bar; K indicates KPa; 3. Detailed notes should be made when selecting: name of the liquid medicine, liquid medicine temperature, interface thread and other information; 3. QH indicates the brand name of Qeehua; 4. For strong alkali and high temperature media, the material of the flow interface is recommended to be SUS316, which must be noted when selecting.

Pressure Gauge Protective Cover

Model	Connection Method	Diameter (mm)	Material	
			Case Material	Interface Material
QH-SY-Y40	Y (Radial)	40	SUS304	SUS304
QH-SY-Y40(Interface SUS316)	Y (Radial)	40	SUS304	SUS316
QH-SY-X40	X (Axial split structure)	40	SUS304	SUS304
QH-SY-X40(Interface SUS316)	X (Axial split structure)	40	SUS304	SUS316
QH-SY-Z40	Z (Axial With Edge)	40	SUS304	SUS304
QH-SY-Z40(Interface SUS316)	Z (Axial With Edge)	40	SUS304	SUS316
QH-SY-Y50	Y (Radial)	50	SUS304	SUS304
QH-SY-Y50(Interface SUS316)	Y (Radial)	50	SUS304	SUS316
QH-SY-X50	X (Axial split structure)	50	SUS304	SUS304
QH-SY-X50(Interface SUS316)	X (Axial split structure)	50	SUS304	SUS316
QH-SY-Z50	Z (Axial With Edge)	50	SUS304	SUS304
QH-SY-Z50(Interface SUS316)	Z (Axial With Edge)	50	SUS304	SUS316
QH-SY-Y60	Y (Radial)	60	SUS304	SUS304
QH-SY-Y60(Interface SUS316)	Y (Radial)	60	SUS304	SUS316
QH-SY-X60	X (Axial split structure)	60	SUS304	SUS304
QH-SY-X60(Interface SUS316)	X (Axial split structure)	60	SUS304	SUS316
QH-SY-Z60	Z (Axial With Edge)	60	SUS304	SUS304
QH-SY-Z60(Interface SUS316)	Z (Axial With Edge)	60	SUS304	SUS316
QH-SY-Y100	Y (Radial)	100	SUS304	SUS304
QH-SY-Y100(Interface SUS316)	Y (Radial)	100	SUS304	SUS316
QH-SY-X100	X (Axial split structure)	100	SUS304	SUS304
QH-SY-X100(Interface SUS316)	X (Axial split structure)	100	SUS304	SUS316
QH-SY-Z100	Z (Axial With Edge)	100	SUS304	SUS304
QH-SY-Z100(Interface SUS316)	Z (Axial With Edge)	100	SUS304	SUS316

● Note: 1. 1kg/cm² = 98.1KPa; 2. Different connection methods generally result in different product prices; 3. Different dial diameters and measurement ranges generally do not affect the product price, except for special customization.

Ordinary Wind Pressure Gauge

Product Features (for small pressure and micro pressure)

Various Materials: SUS304/SUS316/Electroplating Nickle/Copper and other materials are available, no cracking, no water leakage and no oil leakage;

Customization: radial, axial, single-sided and double-sided display and other connection methods Can Be Customized; table diameter, range, etc. can be customized;

Applications: Widely used in industrial processes such as machinery, petroleum, chemical industry, metallurgy, mining, electricity, water treatment, etc. or electromechanical matching to measure the pressure of various gases and fluid media without explosion hazard and non-corrosive to stainless steel, and the quality can replace imported wind pressure gauges.



QH-FYS/QH-FYD

Model Description

Model	Connection Method	Diameter (mm)	Range	Material		Interface Thread	Using Temperature	Selection Demonstration
				Case Material	Interface Material			
QH-FYS/QH-FYD	Y (Radial)	60MM	0~60KPa	electroplating	Copper joint	M10*1、1/8	-10~70℃	QH-FY-Y60-60K
	X (Axial split structure)	75MM	0~1000Pa		electroplating	M14*1.5、1/4		
	Z (Axial With Edge)	100MM			SUS304	3/8		
					SUS316	M20*1.5、1/2		

● Note: 1. In the table, FYS indicates a common wind pressure gauge (the case is SUS304), and FYD indicates a common wind pressure gauge (the case is electroplated) 2. K in the table indicates KPa; 3. Detailed notes should be made when selecting: name of the liquid medicine, liquid medicine temperature, interface thread and other information; 3. QH indicates the brand name of Qeehua; 4. For strong alkali and high temperature media, the material of the flow interface is recommended to be SUS316, which must be noted when selecting

Pressure Gauge Protective Cover

Model	Connection Method	Diameter (mm)	Material	
			Case Material	Interface Material
QH-FYS-Y60	Y (Radial)	60	SUS304	SUS304
QH-FYS-Y60(Interface SUS316)	Y (Radial)	60	SUS304	SUS316
QH-FYS-Y60(Interface plating)	Y (Radial)	60	SUS304	electroplating
QH-FYS-Y60(Copper joint)	Y (Radial)	60	SUS304	Copper joint
QH-FYD-Y60	Y (Radial)	60	electroplating	electroplating
QH-FYD-Y60(Interface SUS316)	Y (Radial)	60	electroplating	SUS316
QH-FYD-Y60(Interface 304)	Y (Radial)	60	electroplating	304
QH-FYD-Y60(Copper joint)	Y (Radial)	60	electroplating	Copper joint
QH-FYS-X60	X (Axial split structure)	60	SUS304	SUS304
QH-FYS-X60(Interface SUS316)	X (Axial split structure)	60	SUS304	SUS316
QH-FYS-X60(Interface plating)	X (Axial split structure)	60	SUS304	electroplating
QH-FYS-X60(Copper joint)	X (Axial split structure)	60	SUS304	Copper joint
QH-FYD-X60	X (Axial split structure)	60	electroplating	electroplating
QH-FYD-X60(Interface SUS316)	X (Axial split structure)	60	electroplating	SUS316
QH-FYD-X60(Interface 304)	X (Axial split structure)	60	electroplating	304
QH-FYD-X60(Copper joint)	X (Axial split structure)	60	electroplating	Copper joint
QH-FYS-Z60	Z (Axial With Edge)	60	SUS304	SUS304
QH-FYS-Z60(Interface SUS316)	Z (Axial With Edge)	60	SUS304	SUS316
QH-FYS-Z60(Interface plating)	Z (Axial With Edge)	60	SUS304	electroplating
QH-FYS-Z60(Copper joint)	Z (Axial With Edge)	60	SUS304	Copper joint
QH-FYD-Z60	Z (Axial With Edge)	60	electroplating	electroplating
QH-FYD-Z60(Interface SUS316)	Z (Axial With Edge)	60	electroplating	SUS316
QH-FYD-Z60(Interface 304)	Z (Axial With Edge)	60	electroplating	304
QH-FYD-Z60(Copper joint)	Z (Axial With Edge)	60	electroplating	Copper joint
QH-FYS-Y75	Y (Radial)	75	SUS304	SUS304
QH-FYS-Y60(Interface SUS316)	Y (Radial)	75	SUS304	SUS316
QH-FYS-Y60(Interface plating)	Y (Radial)	75	SUS304	electroplating
QH-FYS-Y60(Copper joint)	Y (Radial)	75	SUS304	Copper joint
QH-FYD-Y75	Y (Radial)	75	electroplating	electroplating
QH-FYD-Y75(Interface SUS316)	Y (Radial)	75	electroplating	SUS316

● Note: 1. 1kg/cm² = 98.1KPa; 2. Different connection methods generally result in different product prices; 3. Different dial diameters and measurement ranges generally do not affect the product price, except for special customization.

Model	Connection Method	Diameter (mm)	Material	
			Case Material	Interface Material
QH-FYD-Y75(Interface 304)	Y (Radial)	75	electroplating	304
QH-FYD-Y75(Copper fitting)	Y (Radial)	75	electroplating	Copper joint
QH-FYS-X75	X (Axial split structure)	75	SUS304	SUS304
QH-FYS-X75(Interface SUS316)	X (Axial split structure)	75	SUS304	SUS316
QH-FYS-X75(Interface plating)	X (Axial split structure)	75	SUS304	electroplating
QH-FYS-X75(Copper fitting)	X (Axial split structure)	75	SUS304	Copper joint
QH-FYD-X75	X (Axial split structure)	75	electroplating	electroplating
QH-FYD-X75(Interface SUS316)	X (Axial split structure)	75	electroplating	SUS316
QH-FYD-X75(Interface 304)	X (Axial split structure)	75	electroplating	304
QH-FYD-X75(Copper fitting)	X (Axial split structure)	75	electroplating	Copper joint
QH-FYS-Z75	Z (Axial With Edge)	75	SUS304	SUS304
QH-FYS-Z75(Interface SUS316)	Z (Axial With Edge)	75	SUS304	SUS316
QH-FYS-Z75(Interface plating)	Z (Axial With Edge)	75	SUS304	electroplating
QH-FYS-Z75(Copper fitting)	Z (Axial With Edge)	75	SUS304	Copper joint
QH-FYD-Z75	Z (Axial With Edge)	75	electroplating	electroplating
QH-FYD-Z75(Interface SUS316)	Z (Axial With Edge)	75	electroplating	SUS316
QH-FYD-Z75(Interface 304)	Z (Axial With Edge)	75	electroplating	304
QH-FYD-Z75(Copper fitting)	Z (Axial With Edge)	75	electroplating	Copper joint
QH-FYS-Y100	Y (Radial)	100	SUS304	SUS304
QH-FYS-Y100(Interface SUS316)	Y (Radial)	100	SUS304	SUS316
QH-FYS-Y100(Interface plating)	Y (Radial)	100	SUS304	electroplating
QH-FYS-Y100(Copper fitting)	Y (Radial)	100	SUS304	Copper joint
QH-FYD-Y100	Y (Radial)	100	electroplating	electroplating
QH-FYD-Y100(Interface SUS316)	Y (Radial)	100	electroplating	SUS316
QH-FYD-Y100(Interface 304)	Y (Radial)	100	electroplating	304
QH-FYD-Y100(Copper fitting)	Y (Radial)	100	electroplating	Copper joint
QH-FYS-X100	X (Axial split structure)	100	SUS304	SUS304
QH-FYS-X100(Interface SUS316)	X (Axial split structure)	100	SUS304	SUS316
QH-FYS-X100(Interface plating)	X (Axial split structure)	100	SUS304	electroplating
QH-FYS-X100(Copper fitting)	X (Axial split structure)	100	SUS304	Copper joint
QH-FYD-X100	X (Axial split structure)	100	electroplating	electroplating
QH-FYD-X100(Interface SUS316)	X (Axial split structure)	100	electroplating	SUS316
QH-FYD-X100(Interface 304)	X (Axial split structure)	100	electroplating	304
QH-FYD-X100(Copper fitting)	X (Axial split structure)	100	electroplating	Copper joint
QH-FYS-Z100	Z (Axial With Edge)	100	SUS304	SUS304
QH-FYS-Z100(Interface SUS316)	Z (Axial With Edge)	100	SUS304	SUS316
QH-FYS-Z100(Interface plating)	Z (Axial With Edge)	100	SUS304	electroplating
QH-FYS-Z100(Copper fitting)	Z (Axial With Edge)	100	SUS304	Copper joint
QH-FYD-Z100	Z (Axial With Edge)	100	electroplating	electroplating
QH-FYD-Z100(Interface SUS316)	Z (Axial With Edge)	100	electroplating	SUS316
QH-FYD-Z100(Interface 304)	Z (Axial With Edge)	100	electroplating	304
QH-FYD-Z100(Copper fitting)	Z (Axial With Edge)	100	electroplating	Copper joint

● Note: 1. 1kg/cm² = 98.1KPa; 2. Different connection methods generally result in different product prices; 3. Different dial diameters and measurement ranges generally do not affect the product price, except for special customization.

All Stainless Steel Wind Pressure Gauge

Product Features (Special customization, small pressure, micro pressure)

Strict Material Selection: SUS304/SUS316 high temperature corrosion resistant material is preferred, no cracking, no water leakage, no oil leakage;

Customization: Radial, axial, single and double-sided display and other connection methods can be customized; gauge diameter, range, etc. can be customized;

Applications: Widely used in industrial processes such as machinery, petroleum, chemical industry, metallurgy, mining, electricity, water treatment, etc. or electromechanical matching to measure the pressure of various gases and fluid media without explosion hazard and non-corrosive to stainless steel, and the quality can replace imported wind pressure gauges.



QH-SFY

Model Description

Model	Connection Method	Diameter (mm)	Range	Material		Interface Thread	Using Temperature	Selection Demonstration
				Case Material	Interface Material			
QH-SFY	Y (Radial)	60MM	0~100Pa	SUS304	SUS304	M10*1. / 1/8	-10~70℃	QH-SFY-Y60-60K
	X (Axial split structure)	75MM	0~1000KPa			M14*1.5 / 1/4		
	Z (Axial With Edge)	100MM			SUS316	3/8		
						M20*1.5 / 1/2		

● Note: 1. SFY in the table indicates a stainless steel wind pressure gauge (specially customized, its case and interface are made of SUS304/SUS316) 2. K in the table indicates KPa; 3. Detailed notes should be made when selecting: name of the liquid medicine, liquid medicine temperature, interface thread and other information; 3. QH indicates the brand name of Qeehua; 4. For strong alkali and high temperature media, the material of the flow interface is recommended to be SUS316, which must be noted when selecting

Pressure Gauge Protective Cover

Model	Connection Method	Diameter (mm)	Material	
			Case Material	Interface Material
QH-SFY-Y60	Y (Radial)	60	SUS304	SUS304
QH-SFT-Y60(Interface SUS316)	Y (Radial)	60	SUS304	SUS316
QH-SFY-X60	X (Axial split structure)	60	SUS304	SUS304
QH-SFT-X60(Interface SUS316)	X (Axial split structure)	60	SUS304	SUS316
QH-SFY-Z60	Z (Axial With Edge)	60	SUS304	SUS304
QH-SFT-Z60(Interface SUS316)	Z (Axial With Edge)	60	SUS304	SUS316
QH-SFY-Y75	Y (Radial)	75	SUS304	SUS304
QH-SFT-Y75(Interface SUS316)	Y (Radial)	75	SUS304	SUS316
QH-SFY-X75	X (Axial split structure)	75	SUS304	SUS304
QH-SFT-X75(Interface SUS316)	X (Axial split structure)	75	SUS304	SUS316
QH-SFY-Z75	Z (Axial With Edge)	75	SUS304	SUS304
QH-SFT-Z75(Interface SUS316)	Z (Axial With Edge)	75	SUS304	SUS316
QH-SFY-Y100	Y (Radial)	100	SUS304	SUS304
QH-SFT-Y100(Interface SUS316)	Y (Radial)	100	SUS304	SUS316
QH-SFY-X100	X (Axial split structure)	100	SUS304	SUS304
QH-SFT-X100(Interface SUS316)	X (Axial split structure)	100	SUS304	SUS316
QH-SFY-Z100	Z (Axial With Edge)	100	SUS304	SUS304
QH-SFT-Z100(Interface SUS316)	Z (Axial With Edge)	100	SUS304	SUS316

● Note: 1. 1kg/cm² = 98.1KPa; 2. Different connection methods generally result in different product prices; 3. Different dial diameters and measurement ranges generally do not affect the product price, except for special customization.

Ordinary Wind Pressure Gauge

Product Features (Special customization, small pressure, micro pressure)

Strict Material Selection: SUS304/SUS316 high temperature corrosion resistant material is preferred, no cracking, no water leakage, no oil leakage;

Customization: Radial, axial, single and double-sided display and other connection methods can be customized; gauge diameter, range, etc. can be customized;

Applications: Widely used in industrial processes such as machinery, petroleum, chemical industry, metallurgy, mining, electricity, water treatment, etc. or electromechanical matching to measure the pressure of various gases and fluid media without explosion hazard and non-corrosive to stainless steel, and the quality can replace imported wind pressure gauges.



QH-MFYS/QH-MFYD

Model Description

Model	Connection Method	Diameter (mm)	Range	Material		Interface Thread	Using Temperature	Selection Demonstration
				Case Material	Interface Material			
QH-MFYS QH-MFYD	Y (Radial)	60MM	0~60KPa	electroplating	Copper joint	M10*1. / 1/8	-10~70℃	QH-MFYS-Y60-60K
	X (Axial split structure)	75MM	0~1000Pa		electroplating	M14*1.5 / 1/4		
	Z (Axial With Edge)	100MM		SUS304	SUS304	3/8		
					SUS316	M20*1.5 / 1/2		

● Note: 1. In the table, MFYS indicates a panel-type wind pressure gauge (the case is SUS304), and MFYD indicates an ordinary wind pressure gauge (the case is electroplated) 2. K in the table indicates KPa; 3. Detailed notes should be made when selecting: name of the liquid medicine, liquid medicine temperature, interface thread and other information; 3. QH indicates the brand name of Qeehua; 4. For strong alkali and high temperature media, the material of the flow interface is recommended to be SUS316, which must be noted when selecting

Product Specification Table

Model	Connection Method	Diameter (mm)	Material	
			Case Material	Interface Material
QH-MFYS-Y60	Y (Radial)	60	SUS304	SUS304
QH-MFYS-Y60(Interface SUS316)	Y (Radial)	60	SUS304	SUS316
QH-MFYS-Y60(Interface plating)	Y (Radial)	60	SUS304	electroplating
QH-MFYS-Y60(Copper fitting)	Y (Radial)	60	SUS304	Copper joint
QH-MFYD-Y60	Y (Radial)	60	electroplating	electroplating
QH-MFYD-Y60(Interface SUS316)	Y (Radial)	60	electroplating	SUS316
QH-MFYD-Y60(Interface 304)	Y (Radial)	60	electroplating	304
QH-MFYD-Y60(Copper fitting)	Y (Radial)	60	electroplating	Copper joint
QH-MFYS-X60	X (Axial split structure)	60	SUS304	SUS304
QH-MFYS-X60(Interface SUS316)	X (Axial split structure)	60	SUS304	SUS316
QH-MFYS-X60(Interface plating)	X (Axial split structure)	60	SUS304	electroplating
QH-MFYS-X60(Copper fitting)	X (Axial split structure)	60	SUS304	Copper joint
QH-MFYD-X60	X (Axial split structure)	60	electroplating	electroplating
QH-MFYD-X60(Interface SUS316)	X (Axial split structure)	60	electroplating	SUS316
QH-MFYD-X60(Interface 304)	X (Axial split structure)	60	electroplating	304
QH-MFYD-X60(Copper fitting)	X (Axial split structure)	60	electroplating	Copper joint
	Z (Axial With Edge)	60	SUS304	SUS304
QH-MFYS-Z60(Interface SUS316)	Z (Axial With Edge)	60	SUS304	SUS316
QH-MFYS-Z60(Interface plating)	Z (Axial With Edge)	60	SUS304	electroplating
QH-MFYS-Z60(Copper fitting)	Z (Axial With Edge)	60	SUS304	Copper joint
QH-MFYD-Z60	Z (Axial With Edge)	60	electroplating	electroplating
QH-MFYD-Z60(Interface SUS316)	Z (Axial With Edge)	60	electroplating	SUS316
QH-MFYD-Z60(Interface 304)	Z (Axial With Edge)	60	electroplating	304
QH-MFYD-Z60(Copper fitting)	Z (Axial With Edge)	60	electroplating	Copper joint
QH-MFYS-Y75	Y (Radial)	75	SUS304	SUS304
QH-MFYS-Y75(Interface SUS316)	Y (Radial)	75	SUS304	SUS316
QH-MFYS-Y75(Interface plating)	Y (Radial)	75	SUS304	electroplating
QH-MFYS-Y75(Copper fitting)	Y (Radial)	75	SUS304	Copper joint
QH-MFYD-Y75	Y (Radial)	75	electroplating	electroplating
QH-MFYD-Y75(Interface SUS316)	Y (Radial)	75	electroplating	SUS316

● Note: 1. 1kg/cm² = 98.1KPa; 2. Different connection methods generally result in different product prices; 3. Different dial diameters and measurement ranges generally do not affect the product price, except for special customization.

Model	Connection Method	Diameter (mm)	Material	
			Case Material	Interface Material
QH-MFYD-Y75(Interface 304)	Y (Radial)	75	electroplating	304
QH-MFYD-Y75(Copper fitting)	Y (Radial)	75	electroplating	Copper joint
QH-MFYS-X75	X (Axial split structure)	75	SUS304	SUS304
QH-MFYS-X75(Interface SUS316)	X (Axial split structure)	75	SUS304	SUS316
QH-MFYS-X75(Interface plating)	X (Axial split structure)	75	SUS304	electroplating
QH-MFYS-X75(Copper fitting)	X (Axial split structure)	75	SUS304	Copper joint
QH-MFYD-X75	X (Axial split structure)	75	electroplating	electroplating
QH-MFYS-X75(Interface SUS316)	X (Axial split structure)	75	electroplating	SUS316
QH-MFYS-X75(Interface 304)	X (Axial split structure)	75	electroplating	304
QH-MFYS-X75(Copper fitting)	X (Axial split structure)	75	electroplating	Copper joint
QH-MFYS-Z75	Z (Axial With Edge)	75	SUS304	SUS304
QH-MFYS-Z75(Interface SUS316)	Z (Axial With Edge)	75	SUS304	SUS316
QH-MFYS-Z75(Interface plating)	Z (Axial With Edge)	75	SUS304	electroplating
QH-MFYS-Z75(Copper fitting)	Z (Axial With Edge)	75	SUS304	Copper joint
QH-MFYD-Z75	Z (Axial With Edge)	75	electroplating	electroplating
QH-MFYS-Z75(Interface SUS316)	Z (Axial With Edge)	75	electroplating	SUS316
QH-MFYS-Z75(Interface 304)	Z (Axial With Edge)	75	electroplating	304
QH-MFYS-Z75(Copper fitting)	Z (Axial With Edge)	75	electroplating	Copper joint
QH-MFYS-Y100	Y (Radial)	100	SUS304	SUS304
QH-MFYS-Y100(Interface SUS316)	Y (Radial)	100	SUS304	SUS316
QH-MFYS-Y100(Interface plating)	Y (Radial)	100	SUS304	electroplating
QH-MFYS-Y100(Copper fitting)	Y (Radial)	100	SUS304	Copper joint
QH-MFYD-Y100	Y (Radial)	100	electroplating	electroplating
QH-MFYS-Y100(Interface SUS316)	Y (Radial)	100	electroplating	SUS316
QH-MFYS-Y100(Interface 304)	Y (Radial)	100	electroplating	304
QH-MFYS-Y100(Copper fitting)	Y (Radial)	100	electroplating	Copper joint
QH-MFYS-X100	X (Axial split structure)	100	SUS304	SUS304
QH-MFYS-X100(Interface SUS316)	X (Axial split structure)	100	SUS304	SUS316
QH-MFYS-X100(Interface plating)	X (Axial split structure)	100	SUS304	electroplating
QH-MFYS-X100(Copper fitting)	X (Axial split structure)	100	SUS304	Copper joint
QH-MFYD-X100	X (Axial split structure)	100	electroplating	electroplating
QH-MFYS-X100(Interface SUS316)	X (Axial split structure)	100	electroplating	SUS316
QH-MFYS-X100(Interface 304)	X (Axial split structure)	100	electroplating	304
QH-MFYS-X100(Copper fitting)	X (Axial split structure)	100	electroplating	Copper joint
QH-MFYS-Z100	Z (Axial With Edge)	100	SUS304	SUS304
QH-MFYS-Z100(Interface SUS316)	Z (Axial With Edge)	100	SUS304	SUS316
QH-MFYS-Z100(Interface plating)	Z (Axial With Edge)	100	SUS304	electroplating
QH-MFYS-Z100(Copper fitting)	Z (Axial With Edge)	100	SUS304	Copper joint
QH-MFYD-Z100	Z (Axial With Edge)	100	electroplating	electroplating
QH-MFYS-Z100(Interface SUS316)	Z (Axial With Edge)	100	electroplating	SUS316
QH-MFYS-Z100(Interface 304)	Z (Axial With Edge)	100	electroplating	304
QH-MFYS-Z100(Copper fitting)	Z (Axial With Edge)	100	electroplating	Copper joint

● Note: 1. 1kg/cm² = 98.1KPa; 2. Different connection methods generally result in different product prices; 3. Different dial diameters and measurement ranges generally do not affect the product price, except for special customization.



The enterprise has been engaged in independent research and development since 2012. At present, it has possessed ten utility model patents, one appearance patent and two CE certificates. In addition, it is applying for three utility model patents and two invention patents, and plans to apply for more than 20 kinds of patents.



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