相远科技
XIANGYUAN TECHNOLOGY

Product overview

XIANGYUAN TECHONLOGY

SINCE 1999

Shaanxi system 01000267
National high-tech enterprises
6S Lean management system factory
National explosion-proof product certification enterprise
ISO9001 quality management system certification enterprise
ISO14001 environmental management system certification enterprise
ISO45001 Occupational safety system certification enterprise

Xiangyuan Technology
focus on the instrument industry for 25 years

Xi 'an Xiangyuan Technology Co., Ltd. was established in 1999. With the operation of advanced instruments at home and abroad as a starting point, we have provided and introduced many foreign advanced instruments, control products and new process concepts for domestic users.

Since 2004, in order to adapt to the increasingly fierce international and domestic competition and its own constantly developing requirements, our company has been transformed from a completely trading-oriented company to an industrial company integrating science, industry and trade as planned, and has launched a number of instruments and control products with completely independent intellectual property rights to the market, which have been well received by users.

The company has a production site of more than 1000 square meters, office, research and development, sales of 300 square meters. Professional production equipment sets, the total number of employees 22 people. Among them, there are 3 senior engineers, 1 master of management, 3 bachelor's degrees or above, 3 college degrees or above, and most of the production workers have professional technical education.

In recent years, the company continues to innovate and develop more suitable for the field conditions of the automation instrument, in order to increase the competitiveness of our company at home and abroad. At present, the company mainly produces and provides UHF series level instruments, pressure instruments, level switches, XYRD series radar liquid (things) level meters, Internet of Things instruments, and small level display control instrument systems.

Agent INTRA-AUTOMATION GMBH (IA company) level, flow products, ALBRECHT-AUTOMATION GMBH (AA company) fuel quick closing valve, TIEFENBACH GMBH company magnetic switch and other products, So that we continue to learn and track the international advanced instrument process and technology.

Over the years, we attach great importance to all the commitments made to our customers, and because of this, we have won the trust and support of our customers, and many enterprises and manufacturers have become our partners and users. On this basis, we strengthen the commitment to quality and service, adhering to the concept of providing a meter, tree a monument, and make a group of friends, in order to develop Xiangyuan Company into a more advanced comprehensive instrument R & D, manufacturing and provider and continue to work hard!

The company's next development goal is automation, digitalization, lean industry.

GB/T-19001 quality system certification

GB/T-24001 Environmental Management system certification

GB/T45001 Occupational Health Management system certification

SIL2 instrument safety certification, national product explosion-proof certification

In 2013, it was identified as Xi 'an private science and technology enterprise

Digital management was introduced in 2019

2021 Shaanxi high-tech Enterprise

In 2023, the company introduced 6S lean management

The implementation of the integrated management system was initiated



product concept

Criterion of reverence
Suitable and easy to use
Safe, reliable and durable
Pursue the beauty of industry
Continuous innovation and
continuous progress



service concept

Active service
Pursue product quality after retail
Always ready to serve users
Service generates benefits

Service industry

Oil industry

New energy industry

Electric power industry

Chipindustry

Hydrological monitoring industry

Chemical industry

Water treatment industry

Food and pharmaceutical industry

Equipment manufacturing industry

Since its establishment 25 years ago, Xiangyuan Technology has served more than 10,000 customers, and customers are all over the industry.

Overview catalog

P1-P3	Magnetic flap level gauge
P4	Magnetic flip plate liquid level meter supporting products
P5	Float level gauge/Float level switch
P6	Radar liquid/level meter
P7	Ultrasonic level meter
P8-P9	Pressure/differential pressure transmitter/temperature transmitter
P10	Static pressure level gauge
P11	Switch/controller class
P12	Flowmeter
P13	Glass plate/glass tube level gauge
P14	Display control class
P15	Internet of things meter
P16	Boiler water level gauge
P17	Imported brand (Germany IA, Germany AA, Germany tiefenbach)
P18	Qualification certificate
P19	Patent certificate



Magnetic flap level gauge



Based on the principle of connecting device and magnetic coupling, it can continuously measure liquid level and interface.

Chemical and petrochemical industries
Solvents, alcohol, chlorine, liquefied gas, hydrocarbons, acids, bases, butadiene, propylene, liquid sulfur, additives, blowing agents

Energy industry
Hydrocarbon, sludge, biogas, cooling water, molten salt, lime milk, acid, electrolyte

Agriculture, food and beverage industries
Syrups, fruit juices, wine, vegetable oils

Shipping industry
Ballast water

Metallurgical industry
electrolyte

Pharmaceutical industry
Alcohol, high purity water, solvent, various liquid raw materials

The oil and gas industry
Hydrocarbons, condensate, liquefied gas

Water and sewage industry
Drinking water, sea and river water, sewage, biological waste, flocculants, chlorine

Paper and pulp industry
Adhesive, pulp, bleach solution

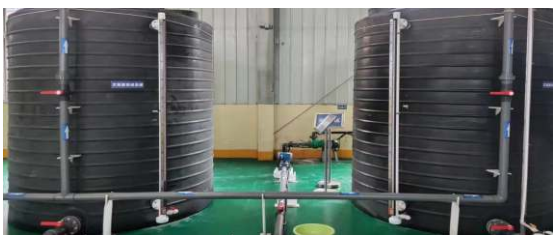
Equipment manufacturing industry
Liquid separation and purification equipment manufacturing, boiler and auxiliary equipment manufacturing, etc

Typical applications include:

Chemical Industry:
Flammable, toxic and corrosive liquids, liquefied gases, oil and natural gas
Petrochemical industry:
Hydrocarbons, low and ultra-low temperature media in refining applications
Power industry:
Boiler, drum, chemical water, storage and transportation
Environmental protection industry:
New energy, water treatment, chip water treatment
...

Product highlights:

- The display requires no power supply and can be used in extreme conditions
- Sealed construction (Ip67), in situ indication reading
- Various process connection, a variety of materials, vacuum jacket, insulation
- optional
  Output: Analog /FF/PA/HART/RS 485,
- optional display
  Alarm position adjustable external
- clamp limit control /Alarm switch
  Welding and pressure test meet the
- national standard Gb150
- Pressure range: vacuum ~30MPa
- Temperature range: -196~500°C
- Measuring range: 150~15000mm
  Density range: $\rho \geqslant 0.45 g/cm^3$
- (boundarable)
  Custom delivery









Magnetic flap level gauge



Stainless steel side mounted magnetic flap



Remote magnetic turnover level gauge



Stainless steel top mounted magnetic flap



Stainless steel side mounted high voltage magnetic flap



Boundary type magnetic flap level gauge



PP/PVC side magnetic flap



PTFE/PP/PVDF lined magnetic flap



PP/PVC top mounted magnetic flap



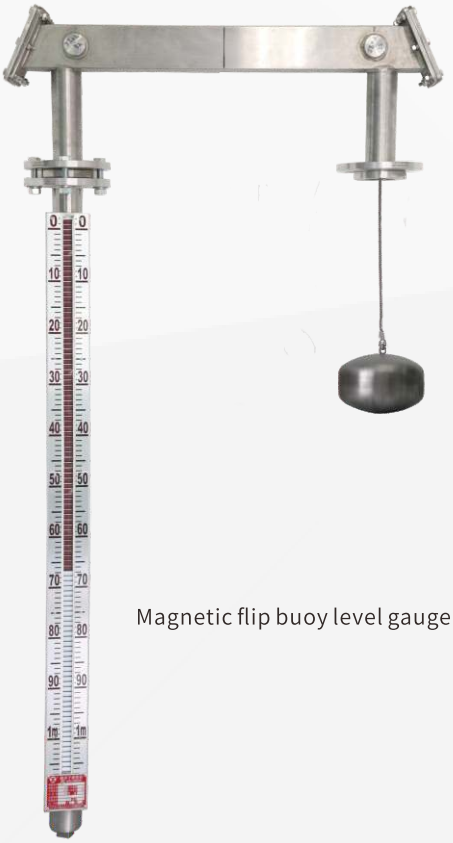
Tetrafluorolined top mounted magnetic flap



Steam/hot water jacketed magnetic flap



Electric heat tracing magnetic flip plate liquid level gauge



Magnetic flip buoy level gauge



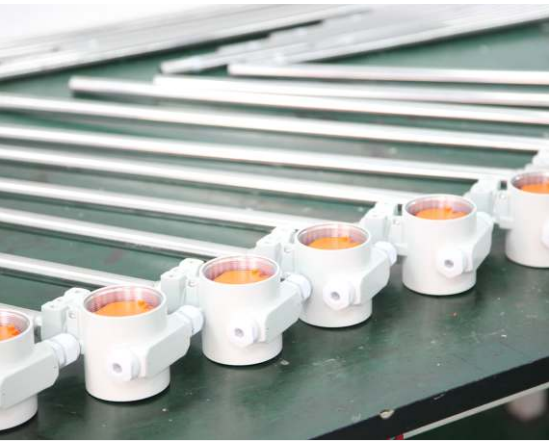
Magnetically sensitive liquid level meter



Vacuum jacketed magnetic flap



Magnetostrictive magnetic flap level meter



Magnetic flip plate liquid level meter supporting products

Technical parameters:

- Effective detection range: unlimited
- Reed tube resolution: 5mm, 10mm, 20mm
- Working temperature: -50 ~ 150℃ (400℃ heat insulation)
- Ambient temperature: -20 ~ 75℃
- Applicable medium: acid, alkali, salt or any medium without corrosion to PTFE
- Output signal: 4-20mA, two-wire system
- Power supply: Load resistance DC24V
- Field display: analog display 0-100%, digital display, field depth
- Reed tube can be dried, magnetostrictive
- Magnetostrictive resolution: 1mm, 5mm
- Switch quantity: passive dry contact switch





Alarm control switch



General switch



Upper junction 1



Upper junction 2



Bottom line 1



Bottom line 2



Float level gauge/Float level switch

Float level meter can be applied to almost all kinds of industrial automation process control level measurement and control, widely used in petroleum processing, food processing, chemical industry, water treatment, pharmaceutical, electric power, paper making, metallurgy, shipbuilding and other fields of level measurement, control and detection.

Float ball level gauge



Stainless steel float level gauge



PP/PVC float level gauge



Liquid level temperature integrated transmitter

Float level switch



Stainless steel float liquid level multipoint switch



Hersman splice float level single-point switch



Titanium alloy float ball liquid level gauge switch







Product highlights:

Float level gauge:

- Easy to install, after debugging before use, there is no need to debug later
- Interface measurement of two media with different densities can be performed
- Stable and reliable, good repeatability
- Output: Analog /FF/PA/HART/ Rs485, optional display
- Temperature: ⩽120°C
- Pressure: Vacuum ~10Mpa
- Range: 0-6m
- Custom delivery, explosion-proof

Float level switch:

- Medium density: ⩾0.5g/cm^3
- Protection level: IP54/IP65
- Measuring range: 150mm~6000mm
- Nominal pressure: 0~6.3MPa
- Medium temperature: up to 120°C
- Output: Passive node switch signal
- Material: Stainless steel /PVC/PP with stainless steel
- Custom delivery, explosion-proof

Typical applications include:

- Sanitary grade process applications
- Tank farm, storage tank, pond, box
- Electroplating wastewater treatment industry
- Various water treatment industries
- Exhaust gas, waste water treatment industry
- Pharmaceutical, printing and dyeing, textile industry



Radar fluid/level meter

In a non-contact level measurement using a radar liquid level meter, the level meter transmits a microwave signal to the medium from above. Based on the received reflected signal, the level meter can measure the distance from the medium. This series of level meters can continuously and non-contact measure liquids, slurries, particles, powders or other solid media in a variety of industries.

Product highlights:

- Measurement of liquids, particles and powders
- Not affected by the fixed structural parts or agitators inside the container
- Lens, horn antenna, meet all process and installation conditions
- The surface prevents hanging in dust or wet conditions
- Suitable for a variety of pressure and temperature conditions
- SIL2 instrument Safety certification

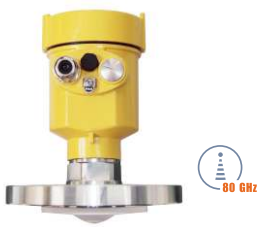
Typical applications include:

- Large vertical storage tank
- Silos, coal silos and solid piles
- Warehouse inventory monitoring
- Storage and production of toxic or corrosive liquids
- Liquefied gas stored in high-pressure/cryogenic spherical tanks
- Sanitary grade process applications
- Rivers, lakes, reservoirs





80GHz radar level gauge



80GHz radar level gauge



26GHz radar



Hydrographic radar



Guided wave radar (pole/cable)



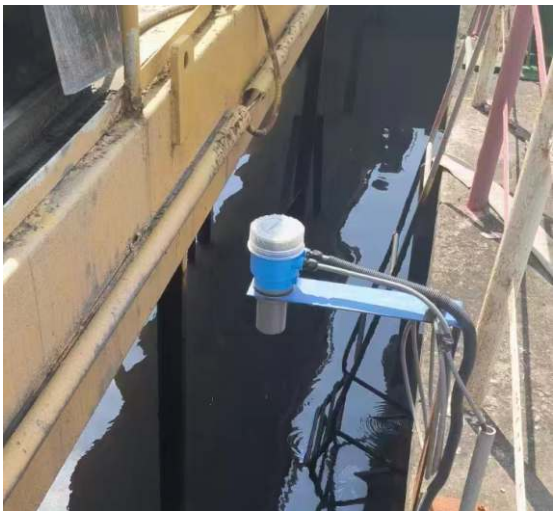
26GHz radar level gauge



Guided wave radar bypass tube

Ultrasonic level meter

Ultrasonic level meter is a digital level meter controlled by microprocessor. Due to the non-contact measurement, the measured medium is almost unrestricted, and can be widely used in the measurement of the height of various liquid materials.





Split type ultrasonic level meter



Integrated ultrasonic level meter



Explosion-proof ultrasonic level gauge

Product highlights:

- Simple structure, easy to read, very easy to install and maintain
- Safe and clean, long service life, stable and reliable measurement, high precision
- Non-contact measurement is adopted, which is not easily affected by the viscosity and density of the liquid

Typical applications include:

- Water and sewage treatment:
  Pump house, collection well, biochemical tank, sedimentation tank, etc.
- Electricity, mining:
  Mortar pool, coal slurry pool, water







Product highlights:

- Process pressure: absolute pressure ~40MPa (differential pressure) -100MPa full range coverage
- Single and double flange maximum temperature: 300°C (special 500°C)
- Output: Analog /FF/PA/HART, optional display
- Diffused silicon measuring elements using MICROSENSOR products
- Even small measurement ranges allow for rapid step responses
- Multiple process connections are available
- A variety of materials available
- Can be used in explosion-proof areas

Typical applications include:

- Pressure measurement
- Differential pressure measurement
- Furnace negative pressure
- Density measurement
- Process control

Pressure/ differential pressure transmitter

Various process pressure/differential pressure measurements;
Pressure/differential pressure level measurement.

Chemical and petrochemical industries
Solvents, alcohol, chlorine, liquefied gas, hydrocarbons, acids, bases, butadiene, propylene, liquid sulfur, additives, blowing agents

Energy industry
Hydrocarbon, biogas, cooling water, molten salt, acid, electrolyte

Agriculture, food and beverage industries
Fruit juice, wine, vegetable oil

Shipping industry
Ballast water

Metallurgical industry
additive

Pharmaceutical industry
Alcohol, high purity water, solvent, various liquid raw materials

Hydrocarbons, condensate, liquefied gas
Hydrocarbons, condensate, liquefied gas

Water and sewage industry
Drinking water, sea and river water, sewage, biological waste, flocculants, chlorine

Paper and pulp industry
Adhesive, pulp, bleach solution







Pressure/differential pressure transmitter



2088 Pressure transmitter



Rod pressure transmitter



Straight mounted pressure transmitter



3151 differential pressure pressure transmitter



Single flange pressure transmitter



Double flanged differential pressure transmitter

Temperature transmitter



Pt100 temperature transmitter



Temperature transmitter



Product highlights:

- Excellent repeatability and long-term stability
- Fully sealed measuring element: anti-condensation, weather protection, high precision
- For process pressure monitoring to meet SIL2 requirements
- Surge resistance
- Replaceable display, universal electronic components
- Debugging is simple and no tools are required
- Output: Analog /FF/PA/HART/RS485, optional display
- Measuring range: 0-10m
  Deep well measurement up to 1000m
- anti-explosion

Typical applications include:

- Water level measurement of water tanks, pools and reservoirs
- Drinking water systems, water treatment plants, water recycling systems
- Level measurement of liquid tanks in pumping stations
- Deep well water level measurement

Static pressure level gauge

Static pressure level meter is a kind of pressure sensor for measuring liquid level, based on the principle that the measured hydrostatic pressure is proportional to the height of the liquid, using advanced diffused silicon sensitive elements or ceramic capacitive pressure sensitive sensors, the static pressure is converted into an electrical signal, and then through temperature compensation and linear correction, converted into a standard electrical signal (generally 4 ~ 20mA/1 ~ 5VDC).



Rod type static pressure level gauge



Cable type static pressure level gauge



Electronic liquid level gauge



Cable type drop level gauge



Switch/controller class

The tuning fork level switch has the characteristics of long service life, stable performance, safety and reliability, and strong adaptability, no need to adjust and maintenance, etc., which is widely used in the process control of level in metallurgy, building materials, chemical industry, light industry, food and other industries.

The anti-spinning level switch is also called "anti-spinning switch", "anti-spinning level switch", etc., which is mainly used for automatic detection and control of the limit level of various materials (such as powder, granular or block). Different types of anti-spinning level switches can meet the requirements of different working conditions.



Tuning fork switch



Antispin switch

Float level controller is suitable for chemical, petroleum, electric power, pharmaceutical, storage and other liquid storage equipment and storage container, liquid level control or automatic alarm when the liquid level of the measured liquid reaches the set point.



UQKS-01 Liquid level switch



UQKS-02 Liquid level switch

Product highlights:

Tuning fork switch:

- Measuring medium: liquid/powder/solid
- Application: Any powder, particle and liquid can be used through the learning function
- Power supply: 24V DC, 220V AC60Hz
- Switch time: 3s
- Operating temperature: -20 ~ 200°C
- Connection: G1-1/2 ", insert, flange
- Shell material: Aluminum alloy
- Fork material: stainless steel 304/ stainless steel 316
- Output mode: DPDT relay contact output
- Power consumption: 3W Max for DC power supply 5W Max for AC power supply
- Explosion-proof grade: flameproof ExdIICT4~CT6

Product highlights:

Float level controller:

- Installation type: side mounting
- Medium temperature: -40°C~150°C
- Medium density: ⩾0.45g/cm³
- Ambient temperature: -40°C~70°C
- Working pressure: -0.1MPa~6.3MPa
- Contact capacity: 250V AC 2A or 5A
- Electrical interface: standard M20×1.5 internal thread
- Electrical housing: aluminum alloy
- Protection class: Ip65
- Float material: 304SS or 316SS
- Flange specification: minimum DN50, standard GB
- Flange material: ordinary stainless steel 304SS,316SS
- Explosion-proof grade: flameproof



flowmeter

Flow measurement is widely used in industrial and agricultural production, national defense construction, scientific research, foreign trade and people's life in various fields. Suitable for steam and a variety of liquids and gases. Flow meter computers and displays are available in a variety of options to fully meet the needs of plant energy management systems.

Typical applications include:

- Industrial production
  Applicable to metallurgy, electric power, coal, chemical, petroleum, construction, food, medicine, agriculture, environmental protection;
- Energy measurement
  Energy can be divided into primary energy, secondary energy and energy-carrying working medium.
- Environmental protection
  Smoke, liquid waste, sewage, etc.

Product highlights:

- Different working conditions choose different principle flowmeter
- The sensor has high accuracy and long life
- Resistant to corrosion and wear
- Reliable performance, high precision, low power consumption, zero stability, easy parameter setting
- The forward and reverse traffic can be measured





Metal rotameter



Anuoba flowmeter



Electromagnetic flowmeter



Turbine flowmeter



Ultrasonic flowmeter

Glass plate/glass tube level gauge

The glass plate liquid level gauge can be used to directly indicate the level height in the sealed container, which has the advantages of simple structure, intuitive and reliable, durable, etc., but the medium in the container must be non-corrosive with steel, steel paper and graphite press ring.

The glass tube liquid level gauge is a direct reading type liquid level measuring instrument, which is suitable for the field detection of the liquid position in the general liquid storage equipment in the industrial production process. It has simple structure and accurate measurement, and is a traditional field liquid level measuring tool, which is generally used for direct detection.



Glass plate level gauge



Ordinary glass tube liquid level gauge





Product highlights:

Glass tube level gauge:

- Measuring range: 300-3000mm
- Working pressure: 0-1.0mpa
- Operating temperature: -20-120°C
- Steam jacket pressure: 1.0MPa
- Steam jacket connector: G1/2M external thread
- Process connection: HG20592 ~ 20635-97 DN20 ~ Dn50
- Liquid material: carbon steel, stainless steel
- High crop silicon glass tube/quartz glass tube
- Steel ball automatic sealing pressure: ⩾0.2MPa
- Blowdown valve: ball valve, needle valve

Glass plate level gauge:

- Specific production process
- Operating temperature: -196~ +374 °C
- Working pressure: Vacuum ~ 25 Mpa
- A variety of process connections and materials are available
- Optional lighting fixtures
- Optional heating or insulation



Typical applications include:

- Widely used in civil and industrial fields
- Chemical industry, petrochemical industry, oil and gas drilling,
- shipbuilding, machine building, power generation equipment, power plants
- Oil and gas, heat transfer and refrigeration systems, cryogenic devices



Display control class

The level display control box can be used with a variety of level meter sensors, such as: input level meter, magnetic flip plate level meter, float ball level meter, ultrasonic level meter, radar level meter, etc., through the mechanical or magnetic induction method to measure the level, the control box connected to the solenoid valve, electric valve, water pump, etc., can easily achieve the water supply and drainage of the pool/water tank/sink.

Typical applications include:

- Fire water tank
- Free water tank
- Water tower
- well
- Dosing device
- Oil tank
- Can side display, etc

产品亮点：

- Small and compact, suitable for
- cabinet installation
  Stable and reliable performance, strong anti-interference ability
- Simple structure, easy installation, low maintenance costs
- Local level control or alarm
- Power supply voltage: 220V AC
- Relay output capacity: 220V AC/ 1A 24V DC/1A
- Ambient temperature: -20℃ ~ 70℃
- Ambient humidity: ⩽85%RH





9520/9521Intelligent liquid level indicator



9505Intelligent integrated indicator control instrument



Can side display



Liquid crystal level display control box

Internet of things meter



The Internet of Things wireless liquid level meter uses 3.6V battery or 12V external power supply. It is a liquid level monitoring equipment based on GPRS mobile network transmission and supporting hydrological water level monitoring system. It is unique, innovative, low power consumption and high integration. Supporting the Internet of Things cloud platform to achieve remote data acquisition, monitoring, analysis, inspection, alarm, classification, geographical positioning, data report curve download, mobile phones and other mobile devices to achieve monitoring and alarm anytime and anywhere products; With microprocessor as the core, this product can realize data acquisition and processing reliably, and can set the lower limit and upper limit threshold and other abnormal alarms.

Typical applications include:

- Wireless water level monitoring of rivers, reservoirs, DAMS and groundwater
- Water tower, water tank, pool, fish pond, oil tank wireless water level monitoring
- Agriculture, forestry irrigation, water conservancy, environmental protection, environmental pollution level detection alarm
- Fire pool water level, water tank water level, level monitoring system, alarm



Iot meter (Zigbee output)

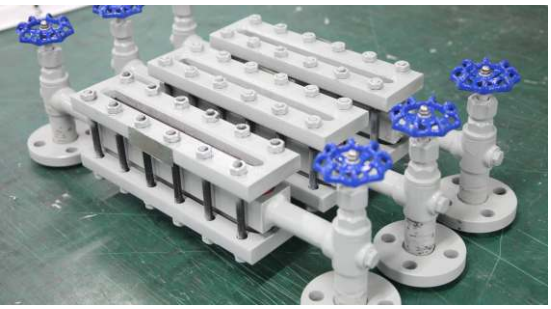


Iot meter (LoRA WAN Output)



Product highlights:

- Communication form: GPRS mobile communication network, mobile 2G signal is widely used, distributed everywhere, signal stability, strong signal and so on
- Supporting free and open iot cloud collection and monitoring platform, seamless docking with user configuration systems, customized software, and dedicated platforms
- Field low power five-digit LCD display head, trigger display
- Set the collection frequency and inspection frequency freely
- With upper and lower limit data alarm, offline alarm, abnormal data alarm, undercurrent alarm, weak communication signal alarm and other alarm content
- Data communication protocol MODBUS TTL-RTU
- Built-in large capacity battery power supply
- Enhanced EMC anti-interference design, hardware watchdog, suitable for a variety of electromagnetic environment harsh industrial environment
- Pure digital pressure, liquid level, temperature, weighing sensor signal processing algorithm, higher precision



Boiler water level gauge

Boiler and boiler drum is the most common pressure vessel in industrial and civil fields, boiler and drum water level measurement and monitoring involves personal safety and equipment safety, in the long-term summary and use process, the following products have proved to be economical and reliable.

Product highlights:

- Solid and reliable
- Direct reading level
- Customization and a variety of materials available
- It can be used in a wide range of industrial and civil boilers

Typical applications include:

- Petrochemical industry, Oil and gas drilling (Offshore platforms)
- Shipbuilding, machine building, power
- generation equipment, power plants Oil gas
- Heat transfer and refrigeration systems, cryogenic devices
- Evaporator, evaporation system
- Gas-fired boiler





Mechanical glass plate level gauge



Two-color stone liquid level gauge



Boiler magnetic flap level gauge



Electric contact liquid level gauge



Two-chamber balancer



Single chamber balancer





Germany IA

Germany IA company is a professional company engaged in the manufacture of liquid level and flow meters, the company was founded in 1977, headquartered in the western German city of Grevenbroich, and has branches in the Netherlands and the United States, and has agents in more than 50 countries in the world.



IA magnetic flap level gauge



ITABAR flowmeter

Product highlights:

The simple rupture resistant construction provides reliable, accident-free and maintenance-free use at maximum process pressures of 320 bar and temperatures ranging from -50 to 400°C. The liquid level is indicated directly by the separation of the measuring area and the indicating area. Even when the level changes rapidly, the magnetic transfer of the level from the tank to the indicator is continuous and vibration-resistant.

Germany AA

ALBRECHT-AUTOMATIK was founded in 1958. And began to produce pneumatic and hydraulic equipment. The quality and safety of the products have been praised by the majority of users, and the product performance is all over the world, and has been applied in many well-known large power plants.



Quick-closing safety valve



Close the safety valve group quickly

Product highlights:

- Valves classified according to Pressure Equipment Directive 97/23/EC
- Valves for gas fuels, certified by the German Gas Association En161
- Valves for flammable liquids, certified by the German Institute of Standardization Certification Center En264
- Ensure maximum safety and effective use of the system during its service life
- Achieve high productivity

German tiefenbach

Compared to sensors on the market, PINTSCH TIEFENBACH's inductive proximity switches, electromagnetic switches and level monitors (level switches) offer unique robustness and long service life, even under extreme environmental conditions.



Solenoid switch



Electromagnetic switch

Product highlights:

- Non-contact trigger by permanent magnet or electromagnet
- maintenance-free
- Wide temperature range
- Flexible installation position
- The maximum response speed is 30m/s
- The switch life is 10^9
- Oelflex(oil resistance). Silicon (temperature resistance), Purwil (UV protection)

Qualification certificate

High-tech enterprise
SIL Structural Safety Certification 1
SIL Structural Safety Certification 2
ISO quality management system certification, IA authorization letter
ISO Environmental management system certification
ISO Occupational Health and Safety management certification
Foreign trade operator registration form
License to manufacture measuring instruments
Metrological certificate
Explosion-proof certificate of magnetic controlled liquid level transmitter
Explosion-proof certificate of magnetostrictive liquid level meter
Explosion-proof certificate for pressure transmitter
Magnetic level switch explosion-proof certificate
Intrinsic safety explosion-proof certificate
Qualified supplier of China petrochemical industry
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Patent certificate

Since its establishment, Xiangyuan Technology has paid special attention to product research and development, and has owned nearly 100 patents, including but not limited to the following patents.

The invention relates to an integrated liquid level gauge
Patent number: ZL 2020 2 0314249.0

A multifunctional liquid level gauge
Patent number: ZL 2020 2 0313471.9

A new type of liquid level gauge device
Patent number: ZL 2020 2 0314243.3

The utility model relates to a pointer float liquid level gauge
Patent number: ZL 2020 2 0761349.8

A high-precision liquid level gauge
Patent number: ZL 2020 2 0313460.0

A safety liquid level gauge
Patent number: ZL 2020 2 0314250.3

The utility model relates to a transmitter with a multi-channel anti-interference structure
Patent number: ZL 2020 2 0313450.7

The utility model relates to a maglev liquid level gauge display panel device
Patent number: ZL 2020 2 0851150.4

Cavity type pressure damper
Patent number: ZL 2020 2 0851187.7

An anti-interference maglev
Patent number: ZL 2020 2 0920727.2

Gas wave level meter
Patent number: ZL 2020 2 0364484.9

A novel multifunctional transmitter
Patent number: ZL 2021 2 0505310.4

The utility model relates to a working platform for welding a maglev liquid level gauge barrel
Patent number: ZL 2020 2 0851119.0

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Xiangyuan Technology - Supplier of process instrumentation measurement and control solutions

- Magnetic flap level meter
- Radar level gauge
- Temperature transmitter
- Pressure transmitter
- Flowmeter
- Magnetic switch/tuning fork switch
- Liquid level display control box
- Internet of Things instrumentation
- Product customization under special conditions

相远科技 XIANGYUAN TECHNOLOGY

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