坤科安道®

Support the trust of both supply and demand



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WEIHAI KUNKE FLOW INSTRUMENT CO.,LTD.

威海坤科流量仪表股份有限公司

Company

Profile

WEIHAI KUNKE FLOW INSTRUMENT CO., LTD. is a high-tech enterprise specializing in instrument development, production, sales and service.The company was founded in 2010. In 2012, it won the excellent incubator of Weihai City.It is a high-tech enterprise supported by the Weihai Municipal Government. In 2017, it was listed in the securities company.

The company has advanced testing equipment and high-precision processing equipment , professional talent team, a sound scientific management system and management system with rich experience in design and manufacturing. The company has obtained ISO9001-2015 international quality system certification, ISO14001-2015 environmental management system certification, OHSAS18001-2007 occupational health and safety management system certification and ISO10012-2003 measurement management system certification, and strictly implemented and continuously improved in the production process.

The company has a nationwide marketing network and after-sales support platform, which provides a full range of technical support and 24h uninterrupted point-to-point quick service for product installation, commissioning and online use. Now the products have been sold to all over the country and exported to all parts of the world.

With excellent quality, caring service, professional team, sincere emotion and full enthusiasm, Kunke people will truly "trust the trust between the supply and demand sides" with the corporate tenet of " serving the customer wholeheartedly".

企业文化

坤安科道

KUNKE FLOW INSTRUMENT

Corporate Culture

Corporate purposes -- Serve customers wholeheartedly

Corporate vision -- Measure and control the world, serve the world

Corporate mission -- Provide customers with perfect measurement and control solutions

Equity incentive -- Focus on the struggler

Enterprise spirit -- Seeking truth and being pragmatic, unity of knowledge and action

Business philosophy -- Survive by quality, establish rules for stability, innovate and develop, and win-win in all parties

Talent Concept -- Talent is the biggest capital of Kunke Instrument.

Make good use of existing talents, respect key talents, introduce urgently needed talents, reserve talents for the future, take virtue as the root, take technology as the foundation, and make the best use of their talents.

Service philosophy --Taking customer needs as the fundamental starting point, quick response,

patient guidance, careful service, and sincere treatment.

Style of working-- Proactively find solutions to problems

Code of Ethics -- Be grateful, be strict with yourself, be dedicated to things, and cherish things.

Quality policy -- Professional selection, strict process, full participation and continuous improvement.

KLWQD Gas Turbine Flow Meter



- Medium:No impurities, no corrosive gas, natural gas, etc.
- Accuracy: ±1.5%, ±1.0%
- Repeatability: better than 0.1%
- Measuring caliber: DN50-DN300
- Flow range: 6.5-6500m3/h
- Display content: instantaneous flow, accumulated flow, temperature, pressure, etc.
- Connection type: flange connection
- Power supply: Lithium battery power supply or external power supply 24VDC power supply
- Output: pulse output, 4-20mA output, RS-485 communication and GPRS wireless remote transmission
- Advantages: ①The meter head can be rotated by 270°. ②High precision and wide range ratio. ③Anti-strong magnetic interference. ④It can be used with IC card controller or transmitted remotely, which is convenient for trade settlement.

KLUX Precession Vortex Flowmeter

- Medium:No impurities, no corrosive gas, etc.
- Accuracy: ±1.5%, ±1.0%
- Measuring caliber: DN15-DN200
- Flow range: 1-3600m3/h
- Display content: instantaneous flow, accumulated flow, temperature, pressure, etc.
- Connection type: flange connection
- Power supply: Lithium battery power supply or external power supply 24VDC power supply
- Output: pulse output, 4-20mA output, RS-485 communication and GPRS wireless remote transmission
- Advantages: ①No mechanical rotating parts, not easy to be corroded, no maintenance required for long-term work ②It can be used in the occasion of medium and high flow gas



KKQY Gas Roots Flowmeter



- Medium:No impurities, no corrosive gas, natural gas, etc.
- Accuracy: ±1.5%, ±1.0%
- Repeatability: better than 0.1%
- Measuring caliber: DN25-DN200、If special can be customized
- Flow range: 0.5-1600m3/h
- Display content: instantaneous flow, accumulated flow, temperature, pressure, etc.
- Connection type: flange connection
- Power supply: Lithium battery power supply or external power supply 24VDC power supply
- Output: pulse output, 4-20mA output, RS-485 communication and GPRS wireless remote transmission
- Advantages: ①The meter head can be rotated by 270° . ②High precision and wide range ratio. ③It can be used with IC card controller or transmitted remotely, which is convenient for trade settlement.

KLGC IC card controller



- Medium:Natural gas, etc.
- Accuracy: Match the accuracy of the connected instrument
- Display content: valve status, gas volume, amount, cumulative volume, etc.
- Measuring caliber: DN15-DN200
- Connection type: flange connection
- Power supply : working current ≤200mA; working power supply: 12/24VDC
- Advantages: ①Optional remote valve control ②Anti-theft, anti-disassembly ③Optional remote recharge, IC card recharge, background payment, etc.

KKQY Gas Ultrasonic Flowmeter



- Medium:No impurities, no corrosive gas, natural gas, etc.
- Accuracy: ±1.5%, ±1.0%
- Repeatability: better than 0.1%
- Measuring caliber: DN25-DN200、If special can be customized
- Flow range: 1-2000m3/h
- Display content: instantaneous flow, accumulated flow, temperature, pressure, etc.
- Connection type: flange connection
- Power supply: Lithium battery power supply or external power supply 24VDC power supply
- Output: pulse output, 4-20mA output, RS-485 communication and GPRS wireless remote transmission
- Advantages: ①The measurement range can cover turbine flowmeters and Roots flowmeters. ②Dual-channel measurement, strong anti-interference performance. ③No moving parts, long life. ④Can be used with IC card controller or remotely transmitted. Trade settlement.

KTGMFM Thermal gas mass flow meter



- Medium: Gas without water molecules (except acetylene)
- Accuracy: ±1.5%, ±2.0%,±2.5%
- Flow range: 0.03-1130000Nm3/h
- Display content: Velocity, instantaneous flow, cumulative flow
- Measuring caliber: DN15-DN3000
- Connection type: flange connection，Plug-in etc.
- Power supply : 24V power supply or 220V power supply
- Output: pulse output, 4-20mA output, RS-485 communication and GPRS wireless remote transmission ,Hart etc.
- Advantages: ①Wide range ratio, minimum flow rate of 0.1Nm3/h ②Measure mass flow, without temperature and pressure compensation ③Vibration resistance, not affected by vibration on measurement accuracy ④Plug-in installation, easy to disassemble and maintain.

COMPANY PRODCUTS



KLUGB Vortex flow meter

- Medium:steam, gas, liquid, etc.
- Accuracy: gas and steam ±1.5%, liquid ±1.0%
- Measuring range: 0.5-2000m3/h (liquid)
  3-18000m3/h (gas)
- Medium temperature: -40~400℃
- Measuring caliber: DN15-DN3000
- Connection type: flange clamping type, flange connection type, thread connection type, clamp connection type, plug-in type, etc.
- Power supply: Lithium battery or external power supply 24VDC power supply
- Output: pulse output, 4-20mA output, RS-485 communication and GPRS wireless remote transmission ,Hart etc.
- Advantages: ①The upgraded structure is effective against vibration ②Wide range,up to 1:40 ③New meter structure, convenient for wiring.



KL Flow device-orifice flowmeter, V cone flowmeter

- Medium:steam, gas, liquid, etc.
- Accuracy:±1.0%,±1.5%,±2.0%
- Measuring caliber: DN10-DN3000
- Usage: generally used with differential pressure transmitters, flow totalizers, three-valve groups and condensers.
- Manifestations: orifice flowmeter, porous orifice flowmeter, V-cone flowmeter, etc.
- Connection method: welding type, flange connection type, etc.
- Advantages: ① high temperature and high pressure resistance ② strong shock resistance ③ convenient installation and maintenance ④ stable performance.



KLG Throttling device-bar type flowmeter

- Medium:steam, gas, liquid, etc.
- Accuracy:±1.0%,±1.5%,±2.0%
- Measuring caliber: DN10-DN3000
- Usage: generally used with differential pressure transmitters, flow totalizers, three-valve groups and condensers.
- Manifestations: Verabar, Annubar, Delta, etc.
- Connection type:Plug-in flange connection, plug-in thread connection, online plug-in type, etc.
- Advantages: ①Small pressure loss, low operating cost ②High temperature resistance ③Suitable for large pipelines and irregular pipelines.

KLWGY Liquid turbine flow meter



- Medium: liquid without impurities such as fibers, particles, etc.
- Accuracy: ±0.5%, ±1.0%
- Repeatability: 0.05%-0.2%
- Measuring range: 0.04-800m3/h
- Display content: instantaneous flow, accumulated flow.
- Measuring caliber: DN4-DN200
- Connection type: Thread and flange \special can be customized
- Power supply: Lithium battery or external power supply 24VDC power supply
- Output: pulse output, 4-20mA output, RS-485 communication and GPRS wireless remote transmission ,Hart etc.
- Advantages: ①High precision, low cost ②Easy installation ③Good seismic performance

KLD Electromagnetic Flowmeter



- Medium: Conductive liquids and slurries, etc.
- Accuracy: ±0.5%
- Measuring range: 0.06-18000m3/h
- Display content: Instantaneous velocity instantaneous flow, accumulated flow.
- Measuring caliber: DN15-DN3000
- Connection type: Thread and flange ， Plug-in， etc.
- Power supply: Lithium battery or power supply 24VDC ,power supply 220VAC
- Output: 4-20mA output, RS-485 communication and GPRS,Hart etc.
- Advantages: ①High accuracy ②Wide measuring range ③Simple operation

KLD Ultrasonic flowmeter

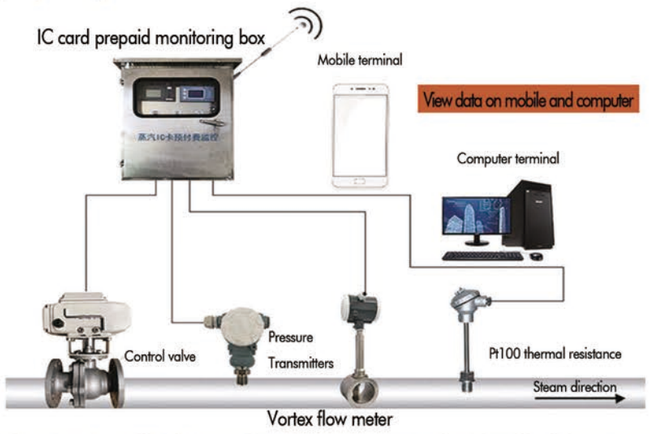


- Medium: Single uniform and stable liquid that can conduct ultrasonic waves such as water and sewage
- Accuracy: ±0.5%
- Repeatability: Better than0.2%
- Power supply: Lithium battery or power supply 24VDC ,power supply 220VAC
- Display content: Velocity instantaneous flow, accumulated flow.
- Output: 4-20mA output and RS-485 communication
- Installation method: pipeline type, external application type, plug-in type
- Advantages: ①Easy replacement of wearing parts, non-stop production and maintenance ②Easy installation, long durability ③Convenient and flexible, can be equipped with a temperature sensor, upgraded to an ultrasonic heat meter ④Can be equipped with a wall-mounted host to become a split device

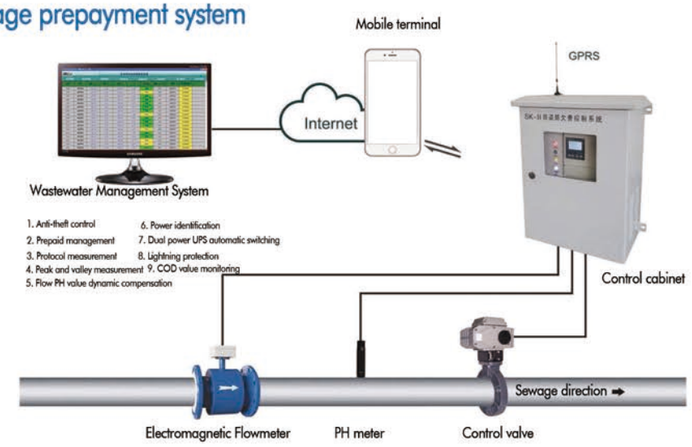
IC card prepaid system

The GPRS wireless remote transmission monitoring system liberates manual meter reading, resolves billing disputes between energy supply and demand parties, reduces contradictions, and also allows energy users to consume clearly and realizes in the smart heating system

Steam prepaid system



Sewage prepayment system



Gas prepayment system



The system platform

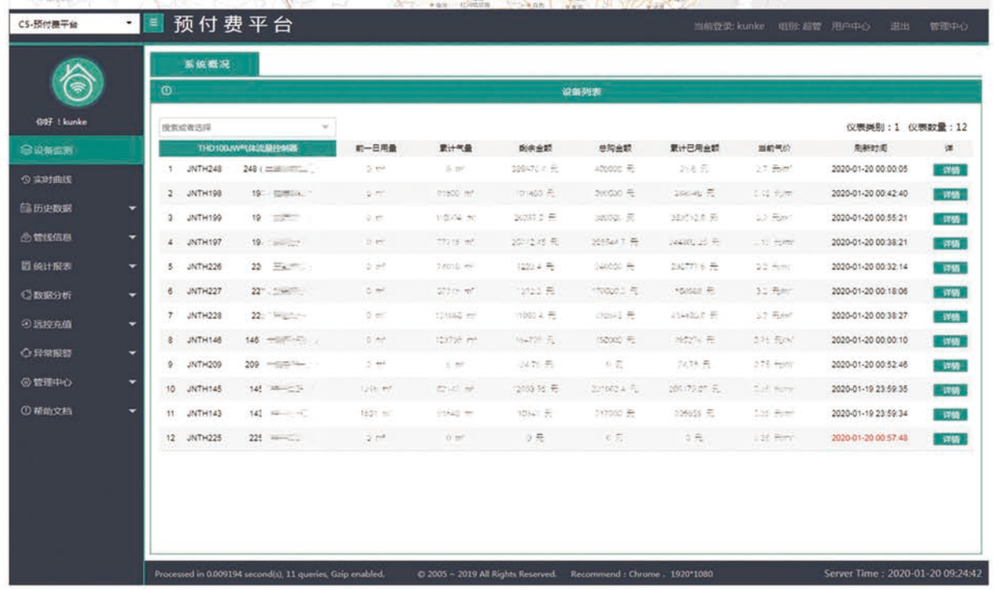
You just need

Mobile phone + Meter

Can achieve remote monitoring







企业资质
Company Qualification





Testing Center | Machining Center | Assembly center



Office area | Semi-finished products warehouse | R & D Center



Manufacturing capacity

