

[China Electronic Remote Reading Water Meter, Manufacturer, Supplier, Factory, Exporter in china](#)

Overview: This meter is suitable for measuring the quantity of drinkable purifying water passing through pipelines in household units.

Features:

Rotary piston volumetric type water meter can maintain an accurate reading at the lowest flow rate. The meter casing is made of stainless steel, which can have no ill effect upon water quality, green environment protection materials.

The stainless steel materials applied in the meter casing, belonging to the green environment protection materials, can have no ill effect on the water quality. The vacuum sealed counter, dry-dial, magnetic drive, can keep a long-term clear reading. The use of advanced engineering plastics for the meter's measuring chamber greatly reduces wear and helps maintain reliable, accurate measurement on all operation conditions. The set-up of non-return valve eliminates the possibility of illegal use of water. The magnetic resistant performance helps maintain a measuring accuracy free from outside magnetic interference.

Working conditions

Water temperature: cold water meter 0°C - 40°C

Humidity: $<93\%$

Work temperature: 0°C - 40°C

Nominal pressure: $\leq 1.0\text{MPa}$

Pressure loss: $\leq 0.1\text{MPa}$

Main technical parameter



a. Q_s : the maximum flow allowed without any damage in short period;

b. Q_p : the appropriate flow used on normal conditions

c. Q_t : the flow emerging when the flow range is divided into two zones

d. Q_{min} : the minimum flow can be indicated on meter within the max. permissible error;

maximum permissible error of water flow:

i) a) In the lower zone from Q_{min} inclusive up to but excluding Q_t : maximum permissible error is $\pm 5\%$

i) b) In the upper zone from Q_t inclusive up to and including Q_s : maximum permissible error is $\pm 2\%$

Dimensions



We manufacture water meters, electronic remote reading water meter, MULTI-JET VANE WHEEL DRY DIAL REMOTE READING WATER METER, SINGLE JET VANE WHEEL DRY DIAL REMOTE READING WATER METER.

We appreciate your visit to our site and hope that we can assist you with your water meter needs!

If you have special requirements, questions, or comments or if you would like to place an order or request a catalog, please let us know here!



[electronic remote reading water meters](#)

[Plastic Water Meter](#), [plastic water meters](#), [plastic water meter manufacturers](#), [plastic water meter suppliers](#), [Multi Jet Plastic Water Meter](#), [Nylon Water Meter](#), [Plastic Dry Type Remote Reading Water Meter](#), [Plastic Dry Type Water Meter](#), [Plastic Volumetric](#)

[Rotary Water Meter](#),[Single Jet Plastic Water Meter](#),[Multi Jet Water Meter](#),[multi jet water meters](#) , [multi jet water meter manufacturer](#) , [Vane Wheel Liquid Sealed Water Meters](#),[Multi Jet Rotary Vane Wheel Dry Water Meter](#),[Multi Jet Rotary Vane Wheel Wet Water Meter](#),[Vertical Type Vane Wheel Water Meters](#),[Single Jet Water Meter](#),[single jet water meters](#) , [single jet dry water flow meter](#) , [Single Jet Rotary Vane Wheel Water Meter](#),[Single Jet Dry Type Water Meter](#),[Single Jet Cold Water Meter](#),[Single Jet Liquid Sealed Water Meter](#),[Single Jet Wet Type Water Meter](#),[Remote Reading Water Meter](#),[remote reading water meters](#) , [Electronic Remote Reading Water Meter](#),[Multi Jet Vane Wheel Dry Dail Water Meter](#),[Single Jet Vane Wheel Dry Dail Water Meter](#),[Rotary Postion Water Meter](#),[rotary postion water meters](#) , [Rotary Postion Volumetric Water Meters](#),[Rotary Vane Wheel Vertical Water Meter](#),[Rotaty Vane Wheel Wet-Dial Water Meter](#),[Woltmann Water Meter](#),[woltman water meters](#) , [woltman water meter manufacturers](#) , [woltman water meter suppliers](#) , [Dry Type Removable Woltman Water Meter](#),[Horizontal Woltman Detachable Water Meter](#),[Horizontal Woltman Type Water Meter](#),[Removable Woltman Type Water Meter](#),[Vertical Woltman Detachable Water Meter](#),[Vertical Woltman Type Water Meter](#),[Woltman detachable liquid sealed water meter](#),

NINGBO YUXING WATER METER CO.,LTD

Add: Shangtian Town Developing Zone, Fenghua,Zhejiang, China

Contact: mo

Tel: +86-574-88637938

Fax: +86-574-88632638

E-mail:sales@watermeteryx.com

WebSite: <http://127.0.0.16>
