

[China Volumetric liquid sealed water meter, Manufacturer, Supplier, Factory, Exporter in china](#)



[Volumetric cold potable water meter](#)

Product Type: LXH-20A VOLUMETRIC ROTARY PISTON WATER METER
Remark: APPLICATION: This range of water meter is used to measure the total quantity of cold potable water which consumed in household or a resident unit, passing through the pipeline.
FEATURES: Adopt volumetric rotary piston principle of measurement with conformity to ISO 4064 class C; ϕ D High sensitivity enables the accurate measurement even at a low flow rate of 4 L/h No location limitation for installation. Accuracy is not to be affected wherever intailed at a horizontal, vertical or inclined pipeline. Register is sealed with a special liquid to keep a clear reading is long term service mechanical parts use of high-quality material to ensure a stable characteristic.
WORKING CONDITION: Water temperature: $\leq 50^{\circ}\text{C}$
Water pressure: $\leq 1\text{MPa}$
COMPLIANCE WITH STANDARD: ISO 4064 (GB/T778-1996)
COMPLIANCE WITH STANDARD: ISO 4064 Class C; ϕ D (GB/T778-1996)
INDICATING ERROR: At low zone is $\pm 5\%$ from minimum flow rate (q_{min}) to transitional flow rate (q_t) exclusive boundary At high zone is $\pm 2\%$ from transitional flow rate (q_t) to overload flow rate (q_s)
Type Size mm Class q_s Max. Flow q_p Nominal Flow q_t Transitional Flow q_{min} Min. Flow Start-up Flow Min. Reading Max. Reading Mm m^3/h L/h m^3 LXH-20 22 C 5 2.5 37.5 25 ≤ 4 0.0001 99.999 D 28.75 18.75
DIMENSIONS AND WEIGHT Type Meter Size Length With Connectiong Thread Weight mm D kg LYH-20 22 195 $\phi 88$ G1B 1.1
Flow Error Curve Head Loss Curve

[Plastic water meters](#), [Plastic cold water meter](#), [Drinjing cold water meter](#), [Dry dial Plastic water meter](#), [Wet dial Plastic water meter](#), [Multi jet plastic water meter](#), [Volumetric plastic body water meter](#), [Single jet plastic water meter](#), [Multi jet wet dial plastic water meter](#), [Plastic body drinking water meter](#), [Multi jet water meters](#), [Multijet hot and cold water meters](#), [Multi-jet cold water meter](#), [Multi-jet hOT water meter](#), [Multi-jet vane wheel water meter](#), [Multi-jet dry type water meter](#), [Multi-Jet liquid sealed water meter](#), [Multi-jet dry type vane wheel water meter](#), [Multi-jet wet type cold water meter](#), [Multi-jet wet type hot water meter](#), [Multi-jet wet-dial cold water meter](#), [Vertical type water meter](#), [Single jet water meter](#), [Single flow water meter](#), [Rotary vane dry type cold water meter](#), [Rotary-wing liquid-sealed water meter](#), [Single jet vane wheel cold water meter](#), [Single jet van wheel dry type water meter](#), [Single jet hot water meters](#), [Rotary vane wheel wet-dial\(hot\) water meter](#), [Volumetric water meter](#), [Rotary postion type water meter](#), [Volumetric rotary piston water meter](#), [Volumetric rotary piston cold water meters](#), [Volumetric rotary piston dry dial water meters](#), [Volumetric liquid sealed water meter](#), [Drinking water measuring instruments](#), [Gallon water meter](#), [Woltman type water meters](#), [Turbine water meters](#), [Industrial water meter](#), [Woltman type removable water meter](#), [Upright rotary vane wheel removable water meter](#), [Element woltman hot and cold water meter](#), [Horizontal orizotal woltman type water meter](#), [Combination water meters](#), [Remote reading water meters](#), [Single jet vane wheel dry dail remote reding](#), [Electronic remote-reading water meter](#), [Water meter accessories](#), [Water meter mechanism](#), [Water meter body](#), [Water meter box](#), [Water meter cover](#), [Household water meter cover](#), [Copper pipe joint](#),

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