

[China Rotary Postion Volumertic Water Meters, Manufacturer, Supplier, Factory, Exporter in china](#)



[Volumetric Rotary piston water meter LXH-15B](#)

Product name:ROTARY PISTON VOLUMETRIC WATER METER Specification:LXH-15 Type:ROTARY POSTION TYPE 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,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 installed at a horizontal,vertical or inclined pipeline Register is sealed with a special liquid to keep a clear reading in long term service Mechanical parts use of high-quality material to ensure a stable characteristic WORKING CONDITION: * Water temperature : * Water pressure:1MPa COMPLIANCE WITH STANDARD: * ISO 4064 Class C,D INDICATING ERROR: * At low zone is5% from minimum flow rate(q_{min}) to transitional flow rate(q_t) exclusive boundary * At high zone is2% from transitional flow rate(q_t) to overload flow rate(q_s)



20mm ROTARY PISTON VOLUMETRIC WATER METER

Product name:20mm ROTARY PISTON VOLUMETRIC WATER METER Specification:LXH-15A-20A Type:ROTARY POSTION TYPE 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,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 installed at a horizontal,vertical or inclined pipeline Register is sealed with a special liquid to keep a clear reading in long term service Mechanical parts use of high-quality material to ensure a stable characteristic WORKING CONDITION: * Water temperature: * Water pressure:1MPa COMPLIANCE WITH STANDARD: * ISO 4064 Class C,D INDICATING ERROR: * At low zone is 5% from minimum flow rate(q_{min}) to transitional flow rate(q_t) exclusive boundary * At high zone is 2% from transitional flow rate(q_t) to overload flow rate(q_s)



ROTARY PISTON VOLUMETRIC WATER METERS

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characteristic. WORKING CONDITION: * Water temperature: * Water pressure:1MPa Data Output Options: * 1L/Pulse COMPLIANCE WITH STANDARD: * ISO 4064 Class C,D INDICATING ERROR: * At low zone is 5% from minimum flow rate(q_{min}) to transitional flow rate(q_t) exclusive boundary * At high zone is 2% from transitional flow rate(q_t) to overload flow rate(q_s)

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