

[China Multi-jet dry type water meter, Manufacturer, Supplier, Factory, Exporter in china](#)

[Rolling wing dry water meter](#)

Product Type: LXSG-15E-50E ROLLING WING DRY 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: This is a dry-type water meter. Its counting and measuring devices are driven by magnetic coupling. It is characterized by easy reading, good antifreezing property and ability to permanently keep the reading clear.
 WORKING CONDITION: Water temperature: $\leq 40^{\circ}\text{C}$
 Water pressure: $\leq 1\text{MPa}$
 COMPLIANCE WITH STANDARD: ISO 4064 (GB/T778-1996)
 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})
 Type Meter Size Class Overload Flow q_{s} Nominal Flow q_{p} Transitional Flow q_{t} Min Flow q_{min} Min Reading Max Reading Mm
 M³/h m³ LXSG-15E 15 A 3 1.5 0.150 0.060 0.0001 9,999/99,999 B 0.120 0.030 LXSG-20E 20 A 5 2.5 0.250 0.100 0.0001 9,999/99,999 B 0.200 0.050 LXSG-25E 25 A 7 3.5 0.350 0.140 0.0001 9,999/99,999 B 0.280 0.070 LXSG-40E 40 A 20 10 1.000 0.400 0.001 99,999 B 0.800 0.200 LXSG-50E 50 A 30 15 4.500 1.200 0.001 99,999 B 3.000 0.450
 AXIMUM PERMISSIBLE ERROR A) in the lower zone from q_{min} inclusive up to but excluding q_{t} is $+5\%$ B) in the upper zone from q_{t} inclusive up to and including q_{s} is $+2\%$
 Meter Size Length (L) Width (B) Height (H) Connecting Thread Weight mm mm D d kg 15 165 99 108 G3/4B R1/2 1.4 20 195 99 108 G1B R3/4 1.7 25 225 104 114 G1 1/4B R1 2.4 40 245 128 158 G2B R1 1/2 4.5 50 280 128 183
 Connecting Flange D=160 D2=125 4-M16 12
 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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