

[China Vertical type water meter, Manufacturer, Supplier, Factory, Exporter in china](#)



[Rolling wing stand water meter](#)

Product Type: LXSL-15C-25C LXSL-15E-25E LXSYL-15E-25E ROLLING WING STAND 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 water meter is commonly called "cock water meter", is optimum use as branch meter, is convenient to install, copy the reading, and needn't the meter case. 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  $\pm 5\%$  from minimum flow rate ( $q_{\text{min}}$ ) 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	Meter Size	Class	Overload Flow	$q_s$	Nominal Flow	$q_p$	Transitional Flow	$q_t$	Min Flow	$q_{\text{min}}$	Min Reading	Max Reading	
LXSL-15C	E~25C	E	LXSYL-15E~25E	mm	M <sup>3</sup> /h	M <sup>3</sup>	15	A	6	1.5	0.150	0.060	0.0001
											9.999/999.999	999.999	
											0.120	0.030	20
											5	2.5	0.250
											0.0001	9.999/999.999	999.999
											0.200	0.050	25
											A	7	3.5
											0.140	0.0001	9.999/999.999
											0.280	0.070	AXIMUM

PERMISSIBLE ERROR A) in the lower zone from  $q_{\text{min}}$  inclusive up to but excluding  $q_t$  is  $\pm 5\%$  B) in the upper zone from  $q_t$  inclusive up to and including  $q_s$  is  $\pm 5\%$  Meter Size Length(L) Width(B) Height(H) Connecting Thread Weight Mm mm D d kg 15 100 99 120 G3/4B R1/2 1.6 20 100 99 120 G1B R3/4 1.8 25 110 104 130 G1 1/4B R1 2.4 Flow Error 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 piston 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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