

[China Multi Jet Vane Wheel Dry Dail Water Meter, Manufacturer, Supplier, Factory, Exporter in china](#)



[Multi Jet Vane Wheel Dry Dail Water Meter](#)

APPLICATION: * Measuring the total volume of cold portable water with remote reading device passing through the pipeline, for replace Iron body, Stainless steel body water meter. FEATURES: * Body, cap, connectors' merterial are made of NYLON 66; * Multi-jet, dry-dial, easy for maintenance; * Magnetic drive reliable characteristic, long working life; * Vacuum sealed register ensures the dial keep free from fog and frost, Keep the reading clear in a long term service; * Technical data conform to international standard ISO4064 Class B; * Data Output Options:10 L/Pulse, 100 L/Pulse, or 1000 L/Pulse. * Completely plastic shell, solid and robust design, long service guaranteed; * High quality materials fiberglass reinforced polymerization amine. Maximum permissible error: * In the lower zone from q_{min} inclusive up to but excluding q_t is 5%. * In the upper zone from q_t inclusive up to and including q_s is 2%; * Hot water meter 3%. MAIN TECHNICAL SPECIFICATIONS

Type	Size (mm)	Class	q_s	Overload Flow	q_p	Permanent Flow	q_t	Transitional Flow	q_{min}	Minimum Flow	Minimum Reading	Maximum Reading					
	m ³ /h	L/h	m ³	LXSGY-15S	15	B	3	1.5	120	30	0.0001	99,999					
LXSGY-15S2	15	B	3	1.5	120	30	0.0001	99,999	LXSGY-20S	20	B	5	2.5	200	50	0.0001	99,999
LXSGY-25S	25	B	7	3.5	280.0	70	0.0001	99,999	DIMENSION								
Type	Size	Length	Width	Height	Connecting Thread	L	B	H	d (in)	mm	LXSGY-15S	15	165	100	108	G3/4B	
LXSGY-15S2	15	190	100	108	G3/4B	LXSGY-20S	20	190	99	108	G1B	LXSGY-25S	25	260	105	108	G11/4B



[Multi-Jet Dry Remote Reading Plastic Water Meter](#)

Product name: Multi-Jet Dry Remote Reading Plastic Water Meter
Specification: LXSGY-15E~50E
Type: REMOTE READING
Application: * Measuring the volume of cold potable water passing through the pipeline with remote reading device
FEATURES: * Dry type, magnetic drive, easy and long term clear reading, frost resistance, long working life etc.
WORKING CONDITION: * Water temperature: 40°C
Water pressure: 1.0MPa
COMPLIANCE WITH STANDARD: * ISO 4064 (GB/T778-1996)
MAXIMUM PERMISSIBLE ERROR: * In the lower zone from Q_{min} inclusive up to but excluding Q_t is 5% * In the upper zone from Q_t inclusive up to and including Q_s is 2%
Data Output Options: * 10 L/Pulse, 100 L/Pulse, or 1000 L/Pulse
Working Condition: * Water temperature: 40°C for cold potable water meter 90°C for hot potable water meter
* Pressure: 1MPa
Maximum Permissible Error: * In the lower zone from Q_{min} inclusive up to but excluding Q_t is: Cold potable and Hot water meter 5% * In the upper zone from Q_t inclusive up to and including Q_s is: Cold potable water meter 2% Hot water meter 2%

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