

LXSC - 15E - 50E

TOPSUN Corp. (USA)

MULTI - JETDRY TYPE VANE
WHEEL WATER METER



Features include;

Multi-jet.

Dry dial, magnetic drive, vacuum sealed register to keep the dial free from frost or fogging for a long service life.

Universal use, easy to interchange and maintain.

Measurement accuracy conforms to ISO 4084 Class B standard.

This type of meter is used to measure the total quantity of cold potable water passing through the pipeline in a home or residential unit.

Compliant to ISO 4064 Class B Standard



TOPSUN Corp. (USA)

Address;

Topsun USA Corp.
PO Box 354.
Thomaston.
Ct. 06787
USA.

Contact;

Bob Sansom.
Phone, (860) 283-1229.
Fax; (860) 283-9676.
E-mail: topsun-usa@sbcglobal.net

LXSC~15E-50E TECHNICAL DATA

TYPE	SIZE (mm)	CLASS	qs MAX flow	qp Nominal flow	qt Transitional flow	q min Min. flow	Min. reading	Max. reading
			Cubic meters/hr		L/h			
LXSC-15E	15	A	3	1.5	150	60	0.0001	99999
		B			120	30		
LXSC-20E	20	A	5	2.5	250	100	0.0001	99999
		B			200	50		
LXSC-25E	25	A	7	3.5	350	140	0.0001	99999
		B			280	70		
LXSC-32E	32	A	12	6.0	600	240	0.0001	99999
		B			480	120		
LXSC-40E	40	A	20	10	1000	400	0.001	99999
		B			800	200		
LXSC-50E	50	A	30	15	1500	600	0.001	99999
		B			1200	300		

DIMENSIONS AND WEIGHT

Type	Size	Length	Width	Height	Connecting thread	Weight
	mm.					
LXSC-15E	15	165	99	104	G ¼ B	1.5
LXSC-20E	20	190	99	106	G 1 B	1.7
LXSC-25E	25	260/225	103	114	G1 ¼ B	2.6/2.4
LXSC-32E	32	260/230	104	114	G 1 ½ B	2.8/2.7
LXSC-40E	40	300/245	124	147	G 2 B	5.1/4.8
LXSC-50E	50	300/280	125	172	G 2 ½ B	5.1/4.8
					Flange Connect	11.5/11.0