

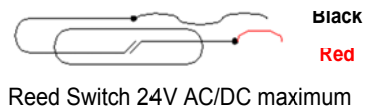


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**WMSJC-15 to 25** - [available in sizes DN15 to DN25]

Water meter conforms to OIML R49 Class 2, its operation is single - jet inferential.  
 Body is constructed from bronze and is baked powder coating externally.  
 The cyclometer is hermetically sealed and can rotate through 360 degrees.  
 Pulse devices are fitted at the factory.  
 Pulse value for all sizes is 1 pulse = 10 litres.  
 Ideally suited for domestic, industrial and irrigation applications and has a maximum working temperature of 30°C.  
**A hot water version is available for water temperatures up to 90°C.**  
 Each water meter is supplied with couplings, washers and has an internal filter.  
 Can be installed horizontally (dial facing up) or vertically up.  
 "Not intended for use for Trade"

**MODEL WMSJC-15 to 25**



Description	Units	Technical Data		
Normal Size	mm	15	20	25
Maximum flow (Q4)	m <sup>3</sup> /hr	3.0	5.0	7.0
Continuous flow (Q3) *	m <sup>3</sup> /hr	1.5	2.5	3.5
Transitional flow (Q2)	l/h	120	200	280
Minimum flow (Q1)	l/h	30	50	70
Minimum reading	l	0.001	0.001	0.001
Maximum reading	m <sup>3</sup>	99999.9999	99999.9999	99999.9999
Working pressure	Mpa	1.6	1.6	1.6
Pressure loss at (Q max)	Mpa	≤0.1	≤0.1	≤0.1
Length (L)	mm	110	130	160
Width (W)	mm	81	81	81
Height (H)	mm	86	86	86
Temperature Cold	°C	30°C	30°C	30°C



\* Indicates the size of the water meter based on flow rate

Accuracy Curve

