

Single Jet



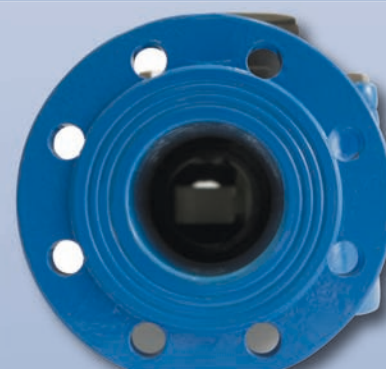
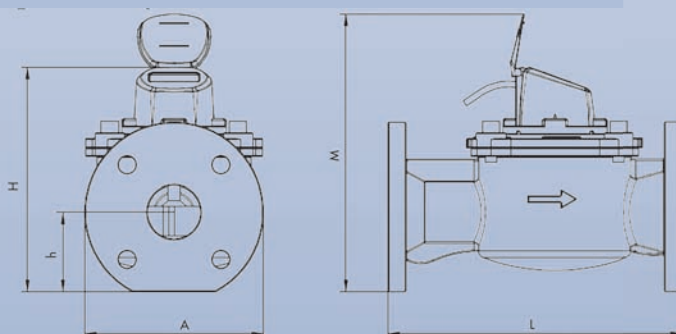
The **SINGLE JET** family is comprised of the following models; 50, 65, 80 and 100mm. This single jet meter is based on the standard technology but has only one moving part.

The turbine movement is detected by an electronic sensor that sends a signal to the microprocessor. The microprocessor enables data analysis and communication in the same manner as all CONTAZARA products.

The meter guarantees constant precision in the R250 flow ranges. Installation does not require any pipe straightening either before or after the meter.

Ratio	Model	Q1 (l/h)	Q2(l/h)	Q3(m3/h)	Q4(m3/h)
250	CZSJ-50	100	160	25	31,25
250	CZSJ-65	160	256	40	50
250	CZSJ-80	252	403,2	63	78,75
250	CZSJ-100	400	640	100	125

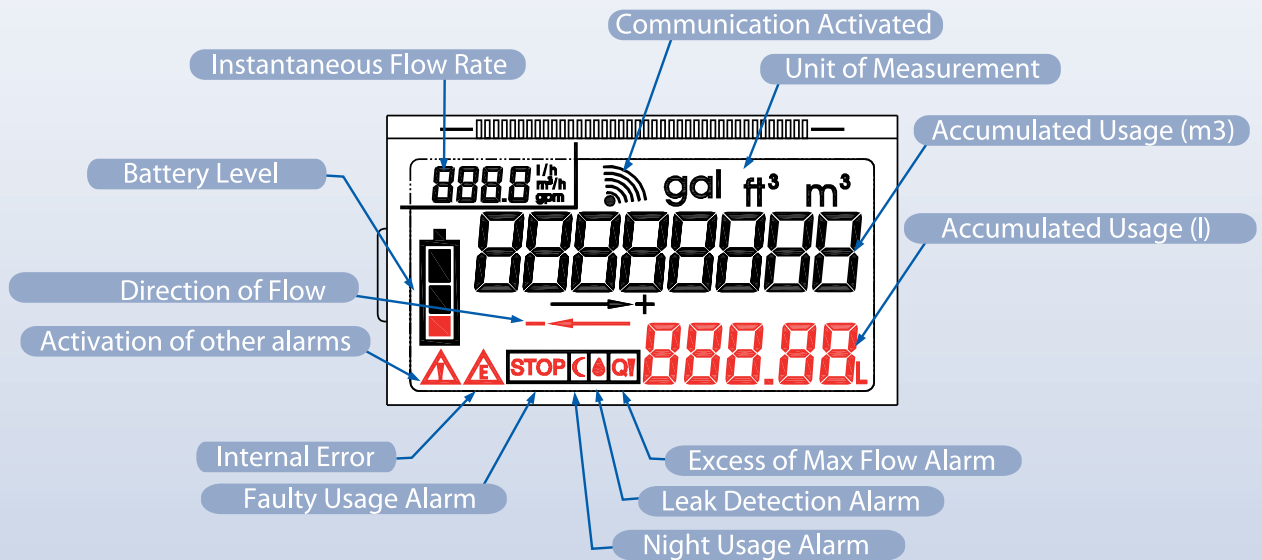
MEASUREMENTS



Model	DN	H=H1+H2	H=H1	LL(alternative)	A=W1+W2	M	
CZ-SJ50	50	214.4	70.5	300	270	165	266.6
CZ-SJ65	65	230.5	80.5	300	-	185	282.6
CZ-SJ80	80	233.5	89.5	350	300	200	285.6
CZ-SJ100	100	248.5	105	350	360	220	300.6

Single Jet

Information on LCD



Single Jet Characteristics

- Higher accuracy over a wider range of flows (R250)
- Only one moving part
- No need for pipe straightening before or after meter
- Instantaneous flow rate and alarms on display
- Battery life (minimum) 12 years
- Features of CZ3000 model line

