

ONDA[®]

VALVE & WATER METER

ROTARY-VANE DRY-DIAL MAGNET-DRIVE WATER METER NANO

FEATURE :




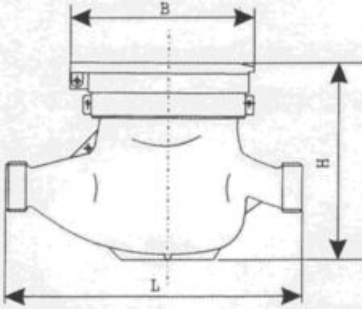
- * DRY - DIAL
- * MULTI - JET
- * MAGNETIC DRIVE
- * ANTIMAGNETIC CONSTRUCTION
- * MEASURING ACCURACY CONFORM TO ISO 4064 CLASS B STANDARD



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TECHNICAL DATA

Nominal Diameter	DN	mm	15	20	25
Nominal Pressure	PN	Bar	10	10	10
Smallest Readable	Vol.	1	0.1	0.1	0.1
Registration Capacity		m ³	99999	99999	99999
Operating Temperature	Max	°C	50	50	50
Installation Position		Pipe Meter Head			
Maximal Flow Rate	Qmax	m ³ /h	3	5	7
Nominal Flow Rate	Qn		1.5	2.5	3.5
Transitional Flow Rate	Qt		0.12	0.20	0.28
Minimum Flow Rate	Qmin		0.03	0.05	0.07
Error Limits	Qmax..Qt	%	< + 2	< + 2	< + 2
	Qmin		< + 5	< + 5	< + 5
Dimensions in mm :		L :	165	190	260
		B :	99	99	104
		H :	104	106	120

* Subject to modification without notice

AGEN :



CV. Total Dimensi

WATER METER, VALVE, PUMP, FLOW METER, ACCESSORIES,
MOLDING & DIES, LABORATORY SUPPLY & SERVICE,
CHEMICAL, MEDICAL EQUIPMENT

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