

Multi Jet Water Meter

King Series



Features:

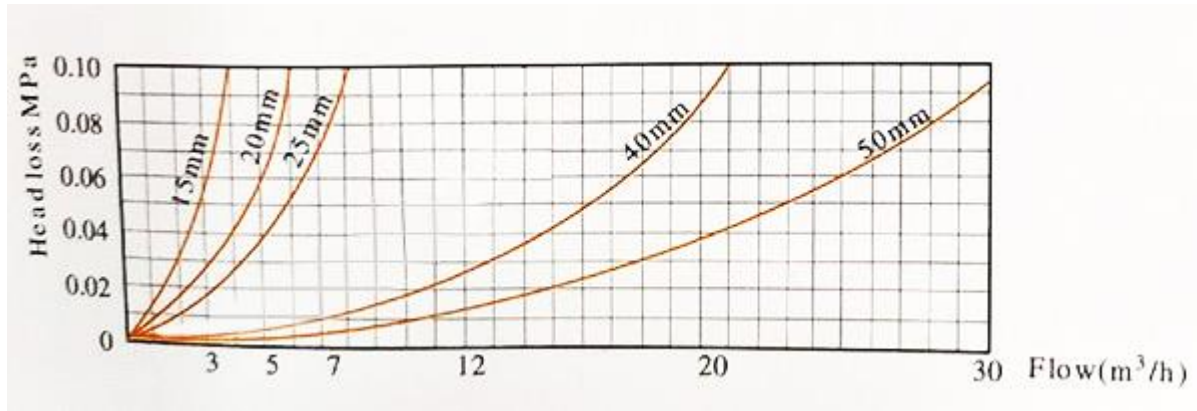
- Dry-dial, magnetic drive, protected against external magnetic tempering
- Vacuum sealed register, frost resistant, keeps clear reading for long time
- Brass body, cast iron body or plastic body, optional
- Internal or External adjusting device, optional
- The meters conform to ISO4064 Standard Class B

Working Condition:

- Water temperature $\leq 45^{\circ}\text{C}$, Hot water meter $\leq 90^{\circ}\text{C}$
- Water pressure $\leq 1\text{ MPa}$ (PN 1.6 MPa/16 bar)
- Pressure loss $< 0.1\text{ Pa}$

Belanto Water Meters

Head Loss Curve:



Technical Specification:

Normal Size DN (mm)	Class of measurement	Overload Flow- rate Qs (m³/h)	Permanent flow- rate Qp (m³/h)	Transitional flow- rate Qt (l/h)	Minimum flow- rate Qmin (l/h)
15	B	3	1.5	120	30
20	B	5	2.5	200	50
25	B	7	3.5	280	70
40	B	20	10	800	200
50	B	30	15	1200	300

Belanto Water Meters

Dimension:

Type	Size (mm)	Length (mm) L	Length including nut nipple (mm)	Width (mm) W	Height (mm) H	Connecting Thread D
MultiJet Class B (king)	15	165	250	97	109	G 3/4 B
	20	190	290	98	110	G 1 B
	25	260	380	104	117	G 1/4 B
	40	300	430	125	148	G 2 B
	50	330	470	125	148	G 2 1/2 B