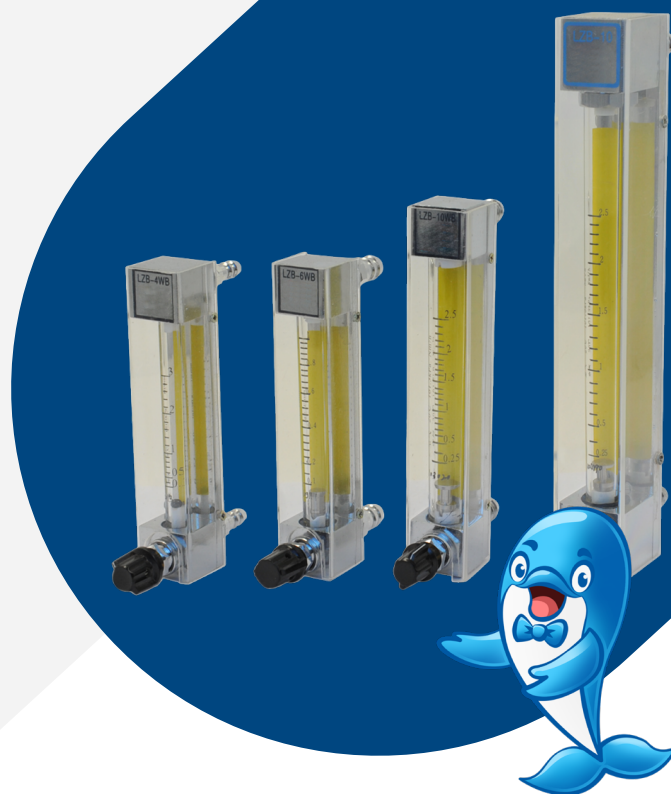
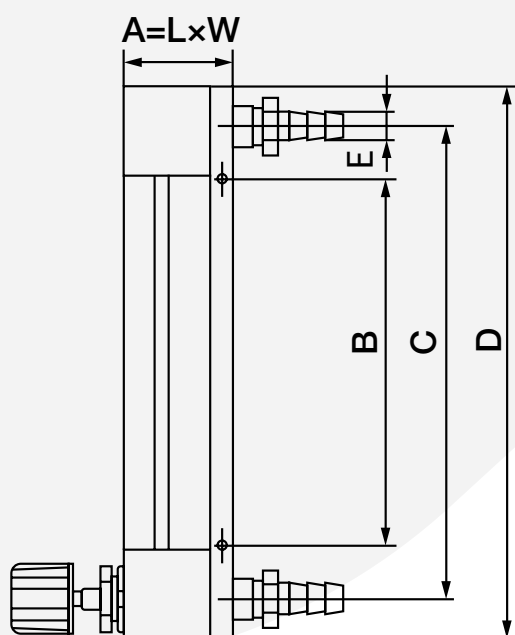


## LZB-4WB, 6WB, 10WB Series Rotameter

The LZB-WB series rotameter is suitable for measuring small range flow rates and is characterized by its compact size, aesthetic appeal, and lightweight design. It is available in two types: with an adjustment valve and without an adjustment valve, allowing customers to choose based on their specific requirements.



Drawing and dimensions

Model	Dimensions (mm)				
	A	B	C	D	E
LZB-4W(B)	26×25	90	116	136	φ 8
LZB-6W(B)	28×25	90	116	136	φ 8
LZB-10W(B)	28×25	90	140	160	φ 11

### Technical parameters

Model	Measurement Range		Accuracy (±%)	Operating Pressure (MPa)	Operating Temperature (°C)
	Water (L/min)	Air (L/min)			
SR LZB-4W(B)	0.016-0.16	0.3-3	±4	≤1	0-60 °C
	0.025-0.25	0.6-6	±4	≤1	0-60 °C
SR LZB-6W(B)	0.04-0.4	0.7-7	±2.5	≤1	0-60 °C
	0.06-0.6	1-10	±2.5	≤1	0-60 °C
	0.1-1	1.5-15	±2.5	≤1	0-60 °C
SR LZB-10W(B)	0.1-1	3-30	±2.5	≤1	0-60 °C
	0.16-1.6	5-45	±2.5	≤1	0-60 °C

Note: WB type: Flow meter with regulating valve, W type: without regulating valve