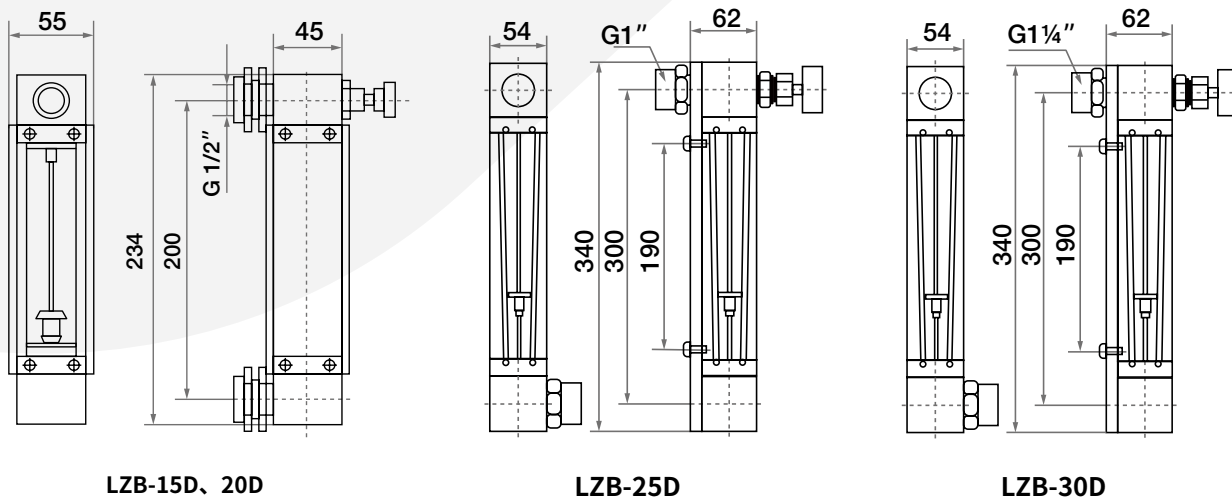


LZB-D Series Rotameter

SR LZB-D series rotameter introduces advanced foreign technology, adopts panel installation, and has the characteristics of compact structure, beautiful appearance, convenient installation and maintenance (no need to remove the whole machine to replace the orifice plate and float), and space saving. This series of rotameter has a regulating valve, which can control the flow of fluid and is widely used in flow measurement of various industries.



Drawing and dimensions



Technical parameters

Model	Nominal Diameter DN (mm)	Measurement Range (L/min)		Accuracy (±%)	Fluid Operating Temperature (°C)	Fluid Operating Pressure (MPa)	Interface Thread
		Water 20 °C	20 °C air: 101325 Pa				
SR LZB-15D	15	0.3-3, 0.6-6	4-40, 10-100, 20-200	±4	120 °C	≤0.6	G1/2"
SR LZB-20D	20	1-10	2-20 m³/h	±4	120 °C	≤0.6	G3/4"
SR LZB-25D	25	0.1-1 m³/h	3-30 m³/h	±4	120 °C	≤0.6	G1"
SR LZB-30D	30	0.16-1.6 m³/h	5-50 m³/h	±4	120 °C	≤0.6	G1-1/4"