

Low Flow Glass Tube Rotameter :

It is an instrument used to measure instant flow rate of Liquids and Gases and are commonly used for purging or low flow measurement.

Suitable for :

Fluid	: Liquids & Gases
Density / Sp. Gravity	: Up to 1.85
Viscosity	: Up to 220 cp
Design Temperature	: Up to 150°C
Design Pressure	: Up to 10 Kg/cm ²
Measuring Range	: 0.6 to 160 LPH of Water/Liquid 10 to 5000 NLPH of Air/Gas at NTP
Connection	: 1/4" BSP (M), Others on Request
Direction Of Connection	: Back to Back (Rear), Bottom to Top (Vertical)
Optional Connection	: Screwed, Hose, Compression, Fitting
Accuracy	: ±2% of FSD & ±1.5% on request

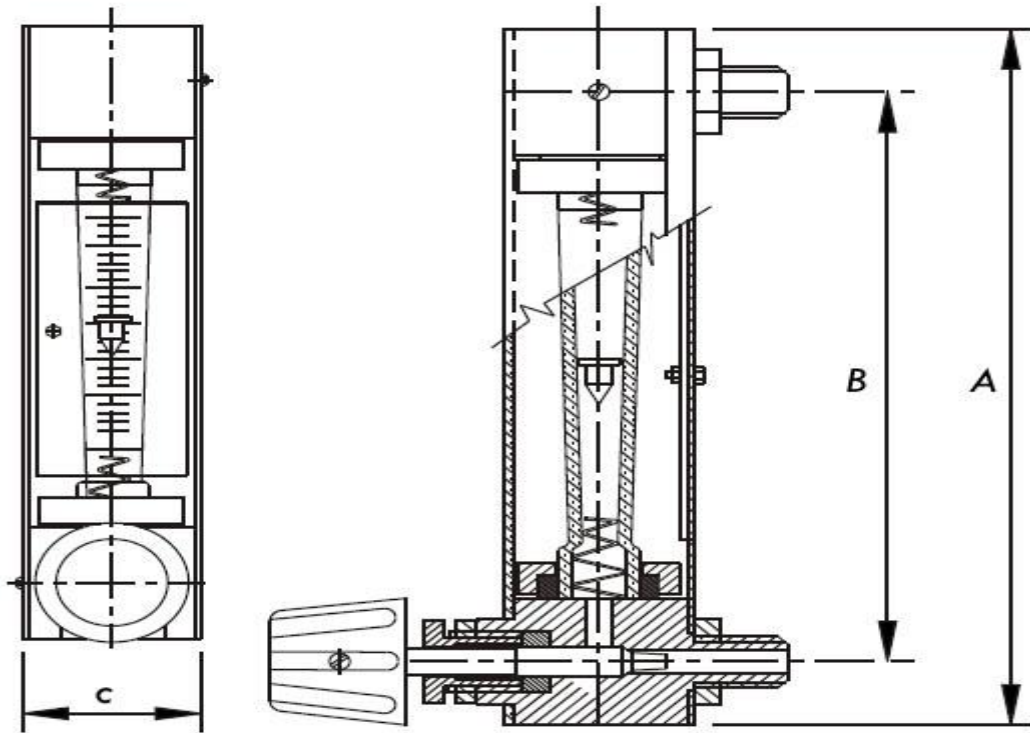
Materials :

Measuring tube	: Borosilicate Glass
Float	: SS 304, SS 316, Aluminum, Glass, PTFE
End fittings	: SS 304, SS 316, PP
Packing / Gaskets	: Neoprene, Silicon, Viton, PTFE
Cover	: Transparent Acrylic / Polycarbonate
Additional Accessories	: Differential Pressure Regulator. High and Low Flow Alarms



CVG-LFR

Dimension :



Model CVG-LFR	A	B	C
153	153	123	38
183	183	153	38
203	203	173	38

Note : All Size are in mm.

**CVG
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