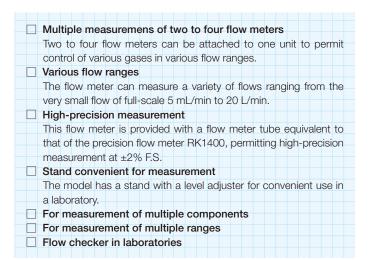
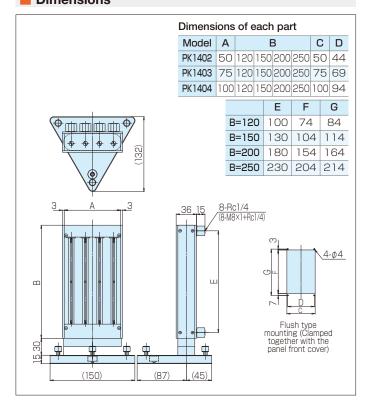
Multiple Flow Meter (for Precision Measurement for Laboratory)

MODEL RK140X SERIES

This multiple flow meter is made by combining several types of flow meter for control of various flows in a laboratory. It is designed based on the RK1400, a high-precision flow meter with high performance. It is recommended to install one unit to facilitate flow measurement in the laboratory.



Dimensions



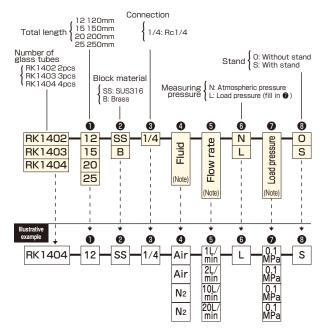


Stanuaru Specifications		Standard	Specifications
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Fluids	Air,N ₂ ,O ₂ ,H ₂ ,He,Ar,CO ₂ (Calibration with actual gas) For other gases, please consult us regarding conversion conditions or calibration with the actual gas to be used.			
Flow range	From 0.5–5 mL/min to 2–20 L/min (Refer to the Capacity Table on page 89.) * Optional: 0.5–3 mL/min			
Accuracy	FS ±2% (Measurement point) * Optional: FS ±1% (Measurement point)			
Proof pressure	0.5 MPa(G)			

Material	ss	BS	
Body block	SUS316	Brass	
Tapered tube	Hard glass		
Packing	FKM	NBR	
Float	Hard glass, SUS316		
Protective cover	Acrylic resin		
Temperature resistance	MAX60°C		
Connection	Rc 1/4		

Ordering



(Note) Specify the flow rates in increasing order from the left, as many as the number of glass tubes for (a), (b), and (c).
Please contact us for RoHS directive information.