

# FLOWMETER SMALL FLOW OR LABORATORY SERIES LB

Maximum working pressure: 10 bar.

Accuracy:  $\pm 5\%$ .

Materials: Plexiglas body, threaded or flanged axial connections or threaded square connections. Available with or without needle valve.

Execution 1: Tap in nickel-plated brass or AISI (see drawing below)

Execution 2: Threaded connections in PVC or AISI (see drawing below)

Execution 3: Flanged connections in PVC only (see drawing below)

TYPE	WATER lt/h	AIR* Nm <sup>3</sup> /h	Threads	Flanged	B (mm)	L (mm)
			C	DN		
LB89	25	10	3/8" - 1/2"	10 - 15	35	370
	60	20				
	100	30				
	150	50				
	200	70				

TYPE	WATER lt/h	AIR* Nm <sup>3</sup> /h	Threads	Flanged	B (mm)	L (mm)
			C	DN		
LB89	320	6	3/8" - 1/2"	10 - 15	40	380
	420	8				
	600	10				
	800					

\* Flow rates showed on table can be considered only at atmospheric pressure. When the pressure is different from atmospheric pressure You need to communicate the working pressure, because the flowmeter to work correctly needs to be calibrated at the effective working pressure.

