



The LB/89 series flowmeters are designed for laboratory use suitable for small flow rates of liquid or gaseous fluids. Body in Plexiglas.

They can have threaded or flanged inline connections or threaded rear connections, with or without needle valve. Maximum working pressure: 10 bar, accuracy :  $\pm 5\%$ .

Versions: 1. with tap in nickel-plated brass or AISI

2. with threaded connections in PVC or AISI

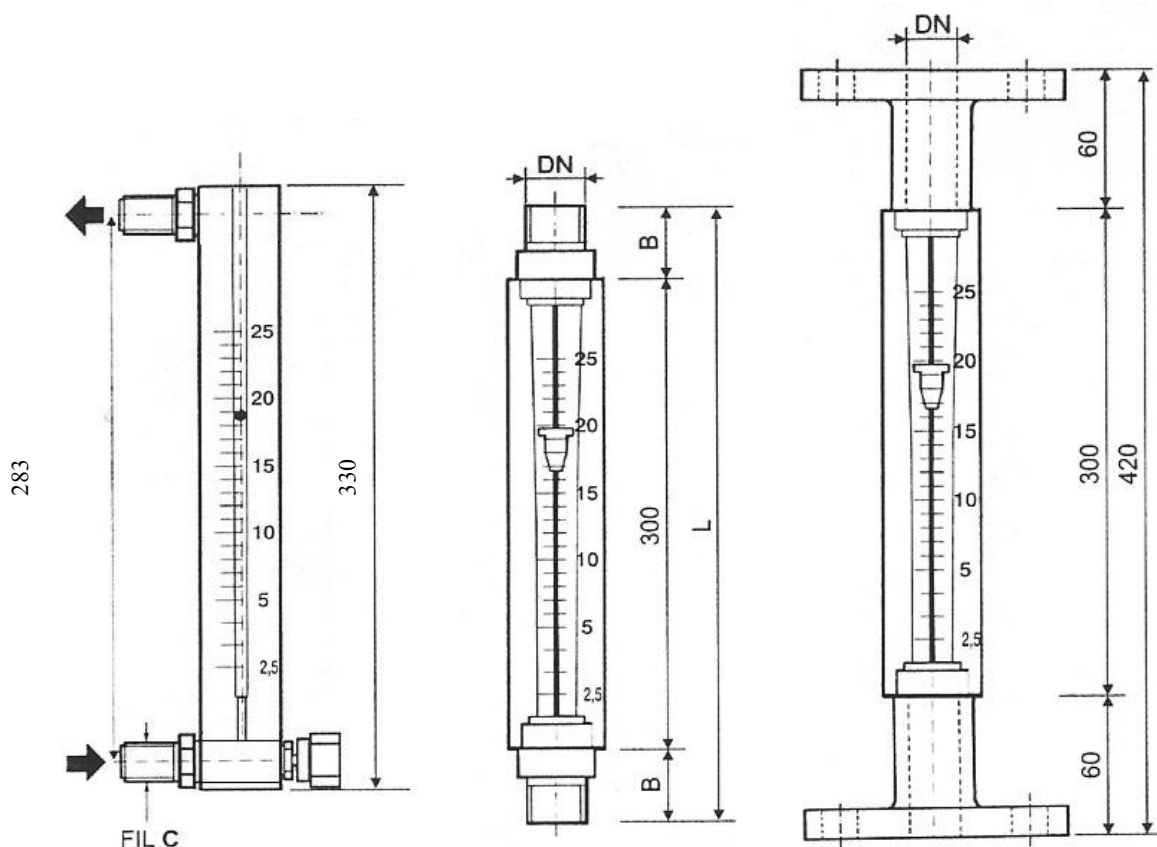
3. with flanged connections in PVC only

## GENERAL FEATURES

<b>Employment:</b>	Liquid or gas
<b>Accuracy:</b>	±5% del f.s.v.
<b>Maximum pressure:</b>	10 bar
<b>Temperature operating:</b>	-10 ÷ +70°C
<b>Connections and needle valve material: PVC, AISI 304 or AISI 316</b>	
<b>Standard version: axial without connection</b>	

## OPTIONALS

Input needle valve
PVC flanged connection
Proxy ALP/1 for min or max ranges or ALP/3 for min and max ranges alarm



Standard rates for water 20°C  
 Air at atmospheric pressure

AIR Nlt/min	Water Lt/h	Fil C	ATTACCHI FLANGIATI flanged connections DN	B	L
10	25	3/8" - 1/2"	10 - 15	35	370
20	60				
30	100				
50	150				
70	200				

AIR Nlt/min	Water Lt/h	Fil C	ATTACCHI FLANGIATI flanged connections DN	B	L
6	320	1/2"	15	40	380
8	420				
10	600 800				

The rates are indicative, it's possible to supply different scale for specific needful