

ACRYLIC PLASTIC FLOW METER FAC300

Technical Data

Service: Water, Liquid or Air
 Wetted parts material: Body-Acrylic, Plastic (POLYPROPYLENE), O-ring- EPDM
 Float Guide: 316 stainless steel
 Connection material: POLYPROPYLENE
 Temperature & pressure limits: 120 psig (8.4 bar) @100°F (38°C)
 Temperature limited: 0-45°C
 Accuracy: ±3% full scale
 Mounting: vertical position
 Weight: 0.7 kg

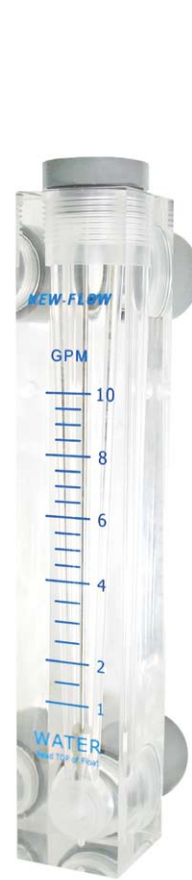
Range Table

A. Fluid Type: Water

Code	Flow Range	Flow Unit
11	0.5~5	GPM
12	0.7~7	GPM
13	1~10	GPM
14	2~20	GPM
15	2~20	LPM
16	2.5~25	LPM
17	5~50	LPM
18	10~90	LPM
19	0.1~1	M ³ /H
20	0.3~3	M ³ /H
21	0.5~5	M ³ /H

B. Fluid Type: Air

Code	Flow Range	Flow Unit
23	2.5~25	SCFM
24	3~30	SCFM
25	5~50	SCFM
26	10~100	SCFM
27	80~800	LPM
28	160~1600	LPM
29	300~3000	LPM
30	4~40	NM ³ /H
31	5~50	NM ³ /H
32	10~100	NM ³ /H
33	20~200	NM ³ /H

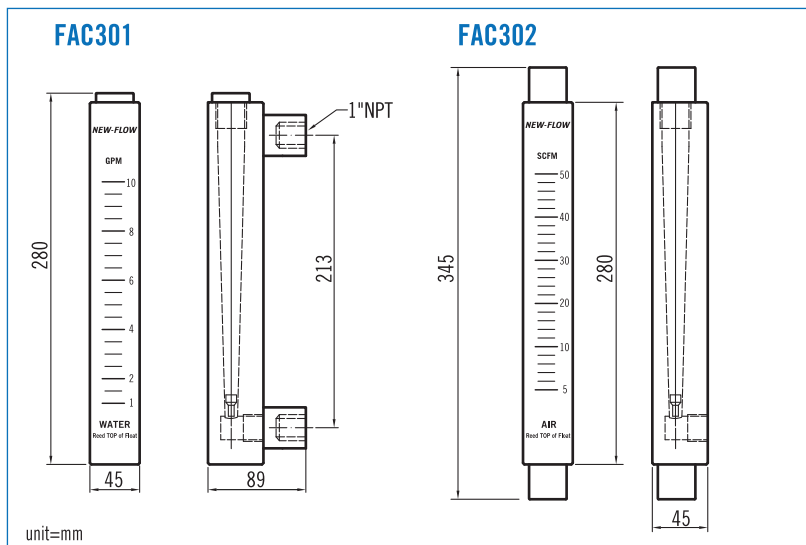


FAC301



FAC302

Dimensions



Ordering Information

Model	FAC301	FAC302	
	Code	Float Material	
	1	SS316	
	Code	Connection Size	
	A	1"NPT Female	
	Code	Range Dual Scale	
		Please refer to Range Table.	
			Complete ordering code