

ACRYLIC PLASTIC FLOW METER

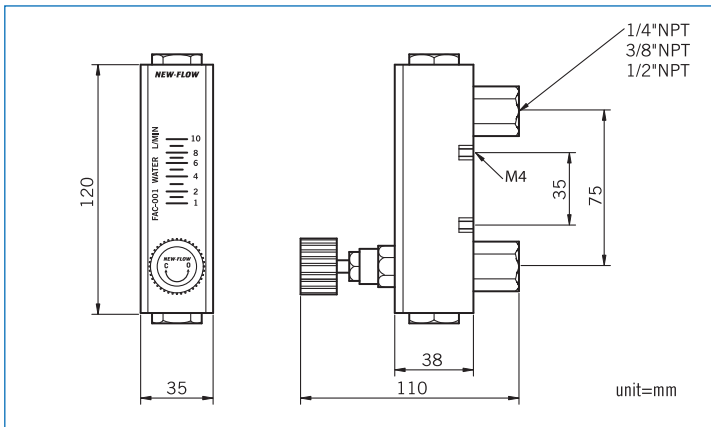
FAC SERIES

Technical Data

Service: gas & liquid
Wetted parts material:
 Body- Acrylic Plastic
 O-ring- NBR, Viton
 Float- SS316
Connection material: Stainless steel
Temperature & pressure limits:
 150 psig(10bar) @ 100°F(38°C)
Temperature limit: -24°C~+54°C
Accuracy: 3% full scale
Mounting: vertical position
Weight: 0.45~0.5kg



Dimensions



Range Table

Water		Flow Unit
FAC-001	1~10	L/M, Liter per Minute
FAC-003	0.8~8	L/M, Liter per Minute
FAC-005	0.5~5	L/M, Liter per Minute
Air		Flow Unit
FAC-002	2~20	Nm ³ /H, Normal Cubic Meter per Hour
FAC-004	1.6~16	Nm ³ /H, Normal Cubic Meter per Hour
FAC-006	1~10	Nm ³ /H, Normal Cubic Meter per Hour

Ordering Information

FAC	Code	Flow Range
↓	001	1~10 L/M (water)
	002	2~20 Nm ³ /H (air)
	003	0.8~8 L/M (water)
	004	1.6~16 Nm ³ /H (air)
	005	0.5~5 L/M (water)
	006	1~10 Nm ³ /H (air)
	007	Option
	Code	Connection material
	S	Stainless steel
	Code	Connection size
	1	1/4" NPT
	2	3/8" NPT
	3	1/2" NPT
	4	Option
	Code	O-ring material
	N	NBR
	V	Viton
FAC		Complete Ordering Code