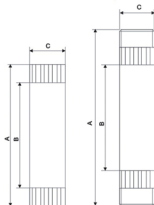


DFG- Series (old model:LZM-G)



Technical Parameters of DFG-series Panel Type Flow Meter

Model	Measure Range		Nm ³ /h (Gas)	Screw thread	Accuracy
	GPM (Liquid)	LPM (Liquid)			
DFG-10		5-45LPH 6-60LPH 10-100LPH 16-160LPH		1/2"BSP(M) NPT	±4%
DFG-15	0.1-1	0.5-4	0.8-8 1-10 1.6-16 2.5-25 4-40	1/2"BSP(F)	
	0.2-2	1-7			
	0.5-5	1.8-18			
DFG-20	1.5-9	400-2000LPH	6-60	3/4" BSP(F)	
	1-10	4-36 100-1000LPH			
DFG-25	1-10	4-36	6-60 10-100 15-140 16-140 25-250 35-350 80-400	25G1" BSP(F)	
	1-15	5-60			
	2-20	10-70			
	5-20	20-110			
	5-40	20-150			
DFG-40	5-45	20-170	80-400	48G1" BSP(M)	
	20-60	80-270			
	20-80	80-300			
DFG-50	20-100	80-360	100-500 120-400 300-450 400-1200 500-1400	2"BSP(F/M)	
	40-120	150-450			
	50-150	190-560			
	60-200	220-750			
DFG-75F	120-300	450-1100		3"BSP(F)	

The outline size of DFG-series Flow Meter

Model	Size(mm)		
	A	B	C
DFG-10	187	130	22
DFG-15	210	180	32
DFG-20	278	236	45
DFG-25	265	235	51
DFG-40	306	235	51
DFG-50	380	270	75
DFG-75F	392	298	110x110

The material and code of the parts of DFG- Flow Meter

Fitting	Float	O-ring
1.ABS	1.SS	1.Silicon rubber
2.PP		2.Fluorin rubber
3.PVC		
4.Brass		
5.Brass chromeplate		
6.SS		

Note: For buyer's convenience, wide design two constructions for the series flowmeter, one is circular, and the other one is quadrate, their measure range is same.



DFG Circular tube type flowmeter
DFG-F Quadrate tube type flowmeter

For Order: please specify the model, specification and code.

Model Regulating Valve Measuring Range Material of the fitting Material of the O-ring