



**officine
orobiche**

Data sheet for flowmeters se Offer No. P23-3486 Pos. 1 of 1 Rev. 0

Quantity 3

Model 212.J.2.F6.C0.

Date

11/10/2023

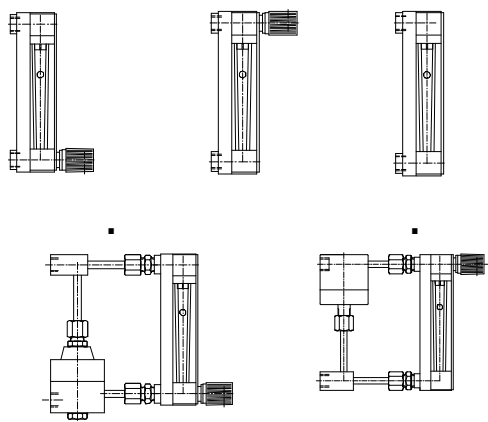
Tag

s1		s6		s11		s16	
s2		s7		s12		s17	
s3		s8		s13		s18	
s4		s9		s14		s19	
s5		s10		s15		s20	

01	Fluid	H2O	21	Oper. temp.	20 °C
02	Flow rate	16--160 L/H	22	Max temp.	100 °C
03	Note:The scale value may change $\pm 5\%$ with the production		23	Oper. press.	atm - (downstream)
04	Density	1 Kg/dm ³	24		
05	Viscosity	1 cp	25	Max press.	16 barg
06			26	Pressure drop	5 mbarg

07	Housing mat. SS 316 .		27	Pneumatic test	18 barg
08	Wetted parts	SS 316	28	Inlet	SIDE
09	Connections type	1/4" NPTF	29	Outlet	SIDE
10	Flange material	.	30		
11	Float	SS 316	31		
12	Gaskets	VITON	32		
13	Protection	plexiglass	33		
14			34		

15	.	35	Label	ALUMINIUM
16	.	36		
17	Inlet regulation valve	37		
18	.	38	Accuracy	$\pm 5\%$ FS
19		39	Calibration Cert.	NO
20		40		

v1		X 
v2		
v3		
v4		
v5		
n1		
n2		
n3		
n4		
n5		

Issued UV.....date