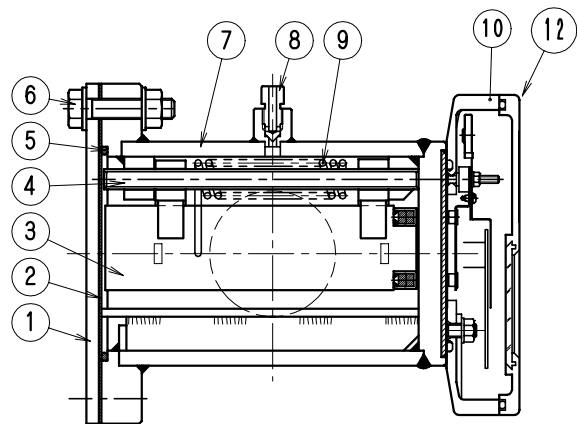
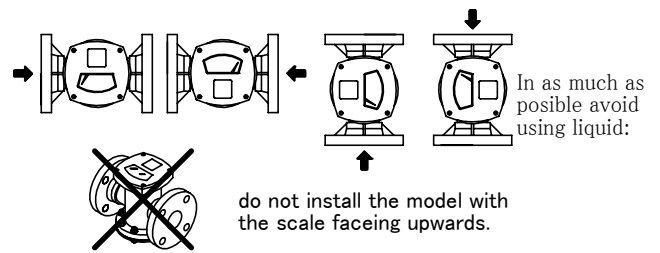


Estimate Request Sheet and Specification Drawing TO : SHOWA INSTRUMENT INFORMATION CO., LTD. Fax 03-3431-9413	Estimate Client		Date
	Company Name		
	Issuer by		Section
FAX		TEL	

Estimate it by this specification

TAG NO.		
Fluid Name		
Scale	Max.	
	Min.	
	Normal	
density		
Viscosity		
Temperature		°C
Pressure		MPa
Direction of flow		→
Accuracy		±3%F. S
Painted Color		Body: Gray / Case: Black
Connection Standard		JIS10K-FF
Nominal Pipe Size		
Accessory		
Quantity		

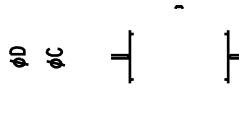
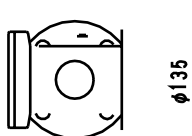
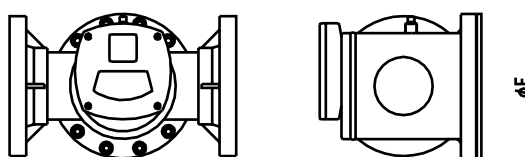
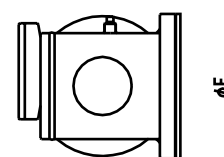
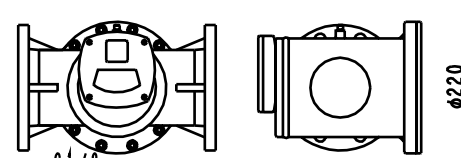
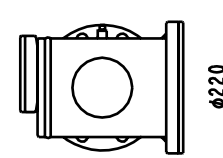
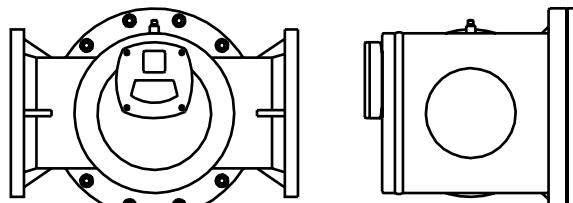
Flow direction and flowmeter position



Max. Operating pressure: 0.3MPs
 Max. Operating temperature: 40°C

11	Case Cover	Reinforced P.P	1	
10	Case	ADC12	1	
9	Spring	3F Coating (SUS316)	1set	
8	Vent Plug	PVC	1	
7	Body	PVC	1	
6	Bolt/Nut	SUS304	1set	
5	O-Ring	Viton	1	
4	Shaft(SUS316)	Coating FEP/FRP	1	
3	Flapper	PVC	1	
2	Seal Plate	PVC	1	
1	Cover Flange	SUS304	1	
No.	Part Name	Materials	Q'ty	Remark

Name	Flapper type Variable Area Flowmeter PVC "FLAPTOR" ®	Estimate	Made by	Approved by
Model No.	Indicating only FM-0350		Estimate No.	
SHOWA INSTRUMENT INFORMATION CO., LTD. Sales Department				

External View and dimensions		Material PVC FLAPTOR ²⁾	2 2" ¥2 2 2 2 2 2 ¥2 2 2 2 2 2) ¥2 2 2 2
The dimensions of the case indicating section are the same regardless of the nominal size.			
2 2 2 or less	Refer to a JIS standard of the flange's dimensions. (2 (2 2= ¥ (27 2C 220 n-h ϕ t 127  G1/2		Nominal Pipe size 2
			2 2 2 ϕ 4 2 2 2 ϕ 4 2 2 2 ϕ 2
2 2 2 2 2 2	300  G1/2 The terminal box is not attached to FE-0350.		Nominal Pipe size 2 ! 2(2
			2 2 2 260 20 $\text{\textcircled{R}}$ ϕ 0 2 2 2 300 2 $\text{\textcircled{R}}$ $\text{\textcircled{R}}$
2 2 2 2 2 2 2 2	330  G1/2 The terminal box is not attached to FE-0350.		Nominal Pipe size 2 ! 2
			$\text{\textcircled{R}}0A$ 330 272 220 $\text{\textcircled{R}}5A$ 380 288 280
2 2 2 2	480  G1/2 The terminal box is not attached to FE-0350.	