

MODEL 400 Spinner type sight flow indicator

Features

- Glass dome self cleaning when rotating spinner keeps.
- Detected fluid flow from rotating of the spinner.
- Can be installation both horizontal / Vertical piping.

Specifications

Application		Cold and hot liquid
Maximum working pressure		7 Bar
Maximum working temperature		100°C
Maximum thermal shock		40°C
Process connection		JIS Rc Screwed
Material	Body / Cover	Cast bronze
	Glass Dome	Heat-resistant glass
	Spinner	Special heat-resistant resin



Min. and Max. working flow rate (Water)

Size	Min. flow rate (L/min)	Max. flow rate (L/min)
10A	0.8	8.3
15A	1.0	13
20A	1.5	18
25A	2.3	30



- The minimum flow rate is the valve required for spinner to start rotate.

Dimensions (mm) and Weight (kg)

Size	d	L	H1	H	D	Weight
10A	Rc 3/8"	76	12	67	54	0.45
15A	Rc 1/2"	76	14.5	69.5	54	0.50
20A	Rc 3/4"	83	17	76	54	0.60
25A	Rc 1"	89	21.5	93.5	66.5	0.95

