

# VA-20S SERIES

## GLASS TUBE ROTAMETER

SS304, THREAD CONNECTION, STAINLESS FLOAT

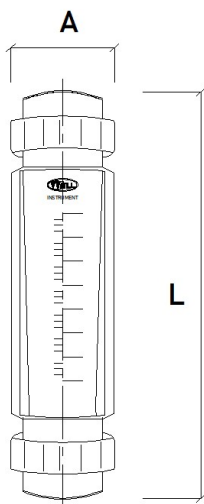


### Application

- VA20s type glass rotameter is adopting international advanced technology and equipment manufacturing products, with pipe thread connection (VA20s type), the maximum working pressure and the maximum operating temperature of the same size were higher than the original LZB/LZJ series glass rotor flowmeter. The product has high accuracy, wide flow range and connection mode, the advantages of easy installation and maintenance
- The product can also according to different fluid temperature, pressure, density, viscosity and other physical quantities, to provide users with different fluid flow scale, the different status, solve the problem of fixed value, greatly facilitate the use of the user

### Technical parameters

Diameter (DN)	Model	Measure Range	
		Water (L/h)	Air (m <sup>3</sup> /h)
15	VA20S-15	4 - 40	0.12 - 1.2
		6 - 60	0.2 - 2
		10 - 100	0.3 - 3
		16 - 160	0.5 - 5
		25 - 250	0.8 - 8
		40 - 400	1.2 - 12
		63 - 630	
25	VA20S-25	63 - 630	2 - 20
		100 - 1000	3 - 30
		160 - 1600	5 - 50
		250 - 2500	8 - 80
40	VA20S-40	160 - 1600	5 - 50
		250 - 2500	8 - 80
		400 - 4000	12 - 120
50	VA20S-50	400 - 4000	12 - 120
		630 - 6300	20 - 200
		1000 - 10000	30 - 300



### Dimension(mm.)

Diameter (DN)	L1	A	Size
15	375	φ58	1/2" BSP
25		φ74	1" BSP
40		φ92	1.5" BSP
50		φ122	2" BSP