

## Specifications

Accuracy : ±2.5%

Application : Water / Air

Tube material : Glass

Float material : 304SS

Guide rod material : 304SS

Housing Material : Aluminium

Seals: VITON

Working temperature : -20°C - 120°C

End Connection : Screw, Socket, Flange

End Connection Material : 304SS

DN (mm)	Model	Water flow range (L/h)	Air flow range (Nm <sup>3</sup> /h)	Max. working pressure (Bar)
15	VA20S-15	4-40	0.12-1.2	10
		6-60		
		10-100		
		16-160		
		25-250		
		40-400		
25	VA20S-25	63-630	2-20	10
		100-1000	3-30	
		160-1600	5-50	
		250-2500	8-80	
40	VA20S-40	160-1600	5-50	9
		250-2500	8-80	
		400-4000	12-120	



## VA20S Dimensions (mm)

DN (mm)	Window size (axb)	L2	A	Screw connection		Weight (Kg)
				Standard	Option	
15	33x235	375	58	½" BSP	3/8" BSP	1
25	50x240	375	74	1" BSP	¾" BSP	1.8
40	65x235	375	92	1 ½" BSP	1" BSP	3.1
50	85x230	375	112	2" BSP	1 ½" BSP	5.1

## VA20S Material

No.	Description	Material	
		Standard	Option
1	Float	304SS	-
2	Housing	Aluminium	-
3	Screw cap	Aluminium	-
4	Connection	304SS	UPVC



Stainless Steel or UPVC End Connection

UPVC Socket End Connection



UPVC Flange End Connection

