

FLOWMETERS FOR MEDIUM/LARGE FLOW SERIES V-V/K

Maximum working pressure: 16 bar with metallic connections. 8 bar with plastic connections.

Accuracy: $\pm 5\%$.

Materials: Polycarbonate (Makrolon) or Polisulfone (atossici unbreakable) Tube with graduated scale printed on calibrated truncated-conical pipe.

Threads Connections available on Steel, 304 Stainless steel, 316 Stainless steel

TYPE	Standard Flowrate		Threads Connections			
	WATER lt/h	AIR* Nm ³ /h	A (mm)	B (mm)	C (mm)	DN (mm)
V3	320 420 600 800	10	380	53	46	3/4" 1"
V3B	1200 1500	20	380	53	46	3/4" 1"
V4	2000 2500 3500	40	380	64	46	1"
V5B	4000 5000 6000	60	380	86	46	1 1/2"

TYPE	Standard Flowrate		Threads Connections			
	WATER lt/h	AIR* Nm ³ /h	A (mm)	B (mm)	C (mm)	DN (mm)
VK1	6000 8000	80	485	78	46	1 1/2"
VK2	10000 12500 15000	130	490	98	53	2"
VK3	20000 25000 30000 37000 45000	250	490	108	53	2 1/2"

* Flow rates showed on table can be considered only at atmospheric pressure. When the pressure is different from atmospheric pressure You need to communicate the working pressure, because the flowmeter to work correctly needs to be calibrated at the effective working pressure.

