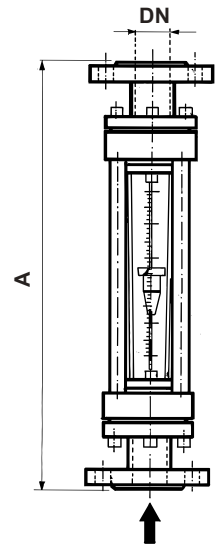
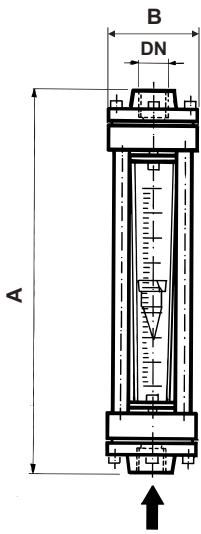


Mod. "BC-BC/K"

BC-BC/K DIRECT READING FLOWMETERS FOR MEDIUM AND LARGE FLOW RATES



TIPO	WATER Lt/h	AIR Nm ³ /h P.A.	B		ATTACCHI FILETTATI threaded connections			ATTACCHI FLANGIATI flanged connections				
			Metal	PVC	Metal A	PVC A	DN	Metal A	PVC A	DN		
BC-3	320	6										
	420	8	79	90	372	420	1/2"	504	528	15		
	600	10					3/4"			20		
	800						1"			25		
BC-3b	1200	20	79	90	372	420	3/4"	504	528	20		
	1500										1"	25
BC-4	2000	40	89	100	380	428	3/4"	508	532	20		
	2500										1"	25
	3500											
BC-5b	4000	60	112	120	380	428	1 1/4"	508	562	32		
	5000										1 1/2"	40
	6000											

TIPO	ACQUA Lt/h	ARIA Nm ³ /h P.A.	B		ATTACCHI FILETTATI threaded connections			ATTACCHI FLANGIATI flanged connections										
			Metal	PVC	Metal A	PVC A	DN	Metal A	PVC A	DN								
BC-K1	5000	80	112	120	485	533	1 1/4"	613	667	32								
	6000										1 1/2"	40						
	8000																	
	10000																	
BC-K2	12500	130	138	140	481	557	1 1/2"	615	679	40								
	15000										2"	50						
BC-K3	20000	160					2"	625	679	50								
	25000										148	150	485	569	2 1/2"	65		
	30000																3"	80
	37000																	
	45000																	

"BC-BC/K" DIRECT READING FLOWMETERS FOR MEDIUM AND LARGE FLOW RATES

The "BC-BC/K" series flowmeters are flow rate measuring devices, suitable for medium and large flow rates of liquid and gaseous fluids. The instantaneous measurement of the flow is read with excellent accuracy on the graduated scale, printed on the calibrated truncated-conical pipe in polycarbonate (makrolon) or polysulphone (non-toxic and unbreakable).

The structure can be either flanged or threaded.

Other characteristics: simple installation, easy maintenance, accuracy $\pm 5\%$, maximum test pressure of 16 bars.

On request, they can be supplied with minimum/maximum flow rate indicator.