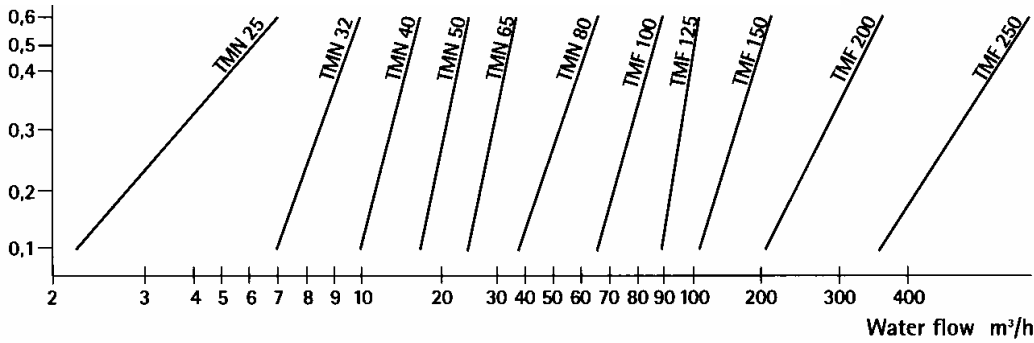


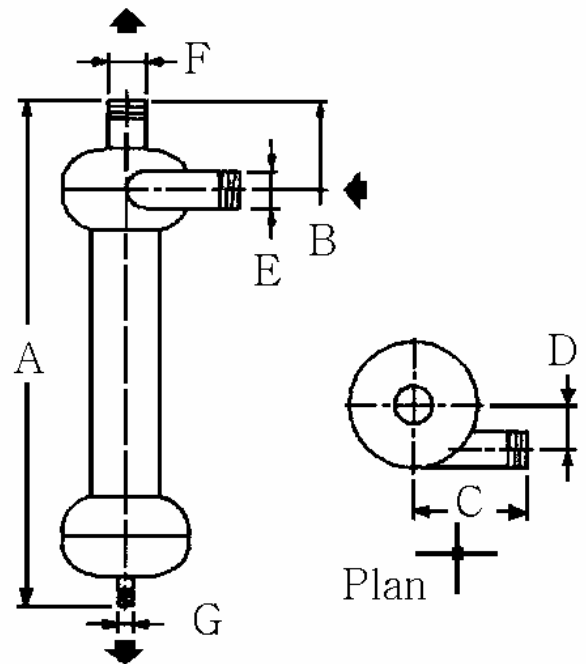
Bernoulli Cyclone Separator Data

Flow & Pressure Drop



General Specifications

Model	Connection	Capacity (m3/Hr)	Weight Kg
TMN 20	BSP 19mm	1-4	9
TMN 25	BSP 25mm	2-7	10
TMN 32	BSP 32mm	7-10	16
TMN 40	BSP 38mm	10-16	16
TMN 50	BSP 50mm	16-24	21
TMN 65	BSP 63mm	24-35	26
TMN 80	BSP 75mm	35-65	70
TMF 80	ANSI150-80	35-65	80
TMF 100	ANSI150-100	65-90	82
TMF 125	ANSI150-125	90-110	110
TMF 150	ANSI150-150	110-200	235
TMF 200	ANSI150-200	200-380	438
TMF 250	ANSI150-250	375-700	590
TMF 300	ANSI150-300	560-900	910
TMF 350	ANSI150-350	650-1200	1100
TMF 400	ANSI150-400	860-1600	1400
TMF 450	ANSI150-450	1100-2000	1700



Note: TMN=BSP, TMF=FLANGED

TMN	A	B	C	D	E/F	G	TMF	A	B	C	D	E/F	G
20	600	110	130	67	BSP ¾"	BSP ¾"	100	1110	167	260	93	ANSI150-100	BSP 1"
25	690	110	130	63	BSP 1"	BSP 1"	125	1310	225	270	80	ANSI150-125	BSP 1 1/4"
32	760	125	165	89	BSP 1 1/4"	BSP 1"	150	1700	255	345	143	ANSI150-150	BSP 1 1/2"
40	760	130	170	86	BSP 1 1/2"	BSP 1"	200	2300	355	435	165	ANSI150-200	BSP 1 1/2"
50	860	135	175	80	BSP 2"	BSP 1"	250	2850	470	545	188	ANSI150-250	BSP 2"
65	880	155	195	72	BSP 2 ½"	BSP 1"	300	4380	660	610	240	ANSI150-300	BSP 2"
80	1040	167	215	80	BSP 3"								