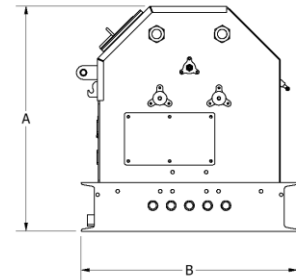
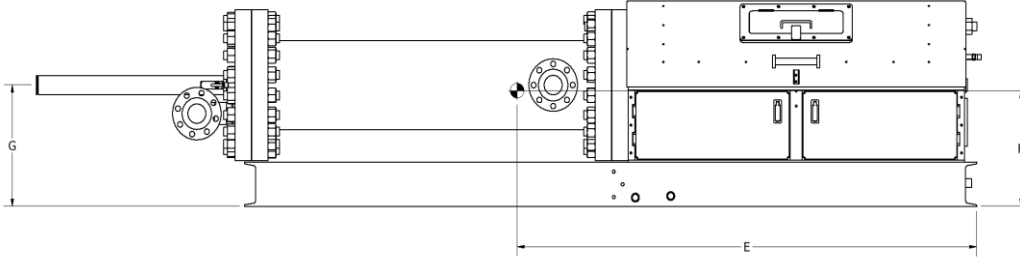

TOP VIEW

BACK VIEW

SIDE VIEW

Dimensions

Description	Model	ANSI B16.5 Flange Rating							
		Class 150		Class 300		Class 600		Class 900	
		cm	in	cm	in	cm	in	cm	in
Height	A	84	33	84	33	84	33	86	34
Width	B	79	31	79	31	79	31	79	31
Length	C	396	156	401	158	406	160	411	162
Width Center of Gravity	D	41	16	41	16	41	16	43	17
Length Center of Gravity	E	193	76	196	77	198	78	201	79
Height Center of Gravity (in)	F	46	18	46	18	46	18	48	19
Inlet & Outlet Adjustable Angle	α	Adjustable To Meet Customer Requirements							

Note:

1. Dimensions "A", "B", "C" are for overall dimensions (+/- 1")
2. Dimensions "D", "E", "F" are for center of gravity (+/- 6")
3. All dimensions are subject to change without notice

Weights

ANSI B16.5 Flange Rating	Weight (+/- 5%)		Weight Filled w/ Water (+/- 5%)	
	LBS	KGS	LBS	KG
Class 150	1900	862	2350	1066
Class 300	2300	1043	2750	1247
Class 600	2800	1270	3250	1474
Class 900	3300	1497	3750	1701

Specifications

ANSI B16.5 Flange Rating	Max Working Pressure (PSI)	Max Flow Rate			Displaced Volume		I/O Size	Turndown
		GPM	BPH	M ³ H	Gallons	Liters		
Class 150	285							
Class 300	740							
Class 600	1480	910	1300	207	10	38	3-4"	1200:1
Class 900	2220							

Note:

1. Max working pressure is rated for a temperature range of -20°F (-30°C) to 250°F (120°C). Per ASME/ANSI 31.4, para 404.4.1
2. All pressure containing welds have been NDT tested per ASME/ANSI 31.3