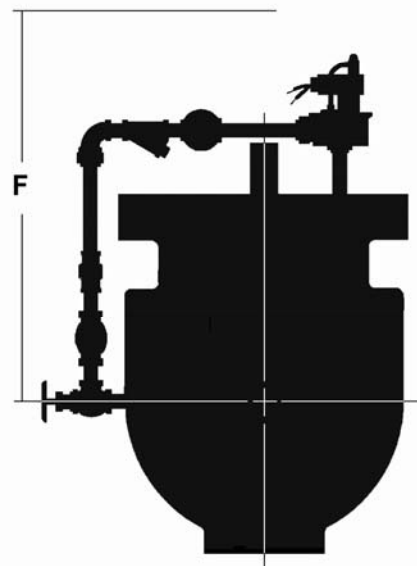
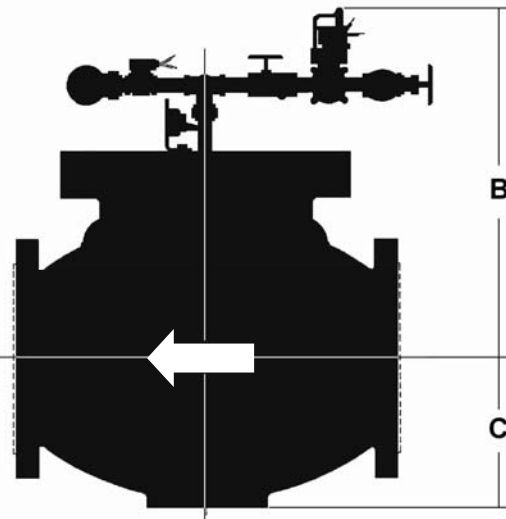
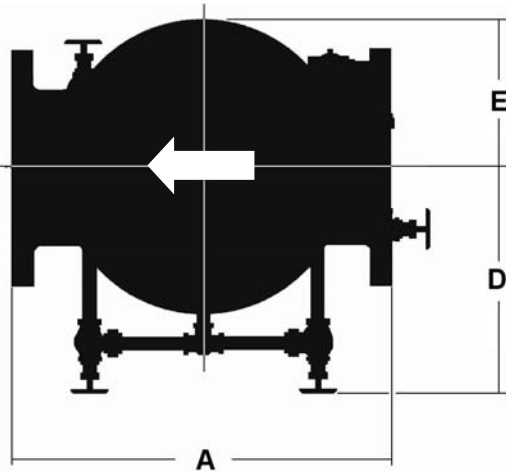


SIZE	2-1/2"	3"	4"	6"	8"	10"	12"	14"	16"	18"	20"	24"	30"	36"
A	12"	12"	13"	18"	24-1/2"	26"	31"	33"	36"	40"	40"	48"	60"	63"
B	25"	25"	26"	28"	30"	31"	32"	34"	37"	40"	40"	45"	60"	65"
C	4"	5"	6"	7"	10"	11"	13"	15"	16"	20"	20"	22"	24"	30"
D	14"	15"	16"	20"	22"	24"	26"	27"	30"	32"	34"	36"	42"	50"
E	5"	5"	5"	7"	9"	10"	12"	15"	15"	18"	18"	24"	29"	34"
F	10"	10"	12"	14"	18"	21"	25"	28"	33"	38"	38"	45"	60"	70"
Displacement per stroke	0.08	0.08	0.164	0.503	1.124	2.083	3.73	6.29	10.56	16.54	16.54	29.31	54.4	113.2
WGT	275	290	420	600	800	1175	1850	2000	2530	3700	3900	6300	10000	13650

NOTES:

1. Dimensions in inches, weight in pounds, displacement in US gallons.
2. Dimensions and weights are approximate. Request certified drawings if dimensions are critical.
3. Dimensions applicable to ANSI Class 125 and Class 250 flanged cast iron valves. Class 250 flanged cast iron valves are normally supplied flat faced, raised face height not included in "A" dimension.
4. Dimension "F" is distance required to disassemble valve
5. Displacement is the volume of water discharged from the pilot system every time the valve opens.
6. Globe body Electric Check Valve can be configured for installation in a vertical pipe, specify at time of order.



GA INDUSTRIES, LLC , A Zurn Company		
DATE: 1-4-09	DRAWN BY: WJN	
GLOBE BODY ELECTRIC CHECK VALVES		
Figure Numbers 1730-D, 1730-U	DRAWING NO. 1730-DIM	REV