



# RS BUTTERFLY SERIES ELECTRIC ACTUATED VALVES



Lug

Wafer

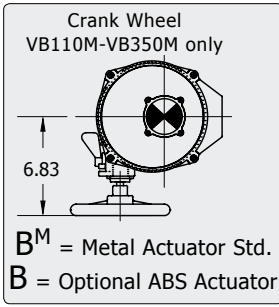
## Actuator

- Aluminum Alloy Enclosure w/Poly Powder Coating
- All Actuators IP67
- Heater Thermostat Standard
- Manual Override Standard
- Two Auxiliary Limit Switches Standard
- Battery Backup or 4-20mA Positioner Optional

## FEATURES:

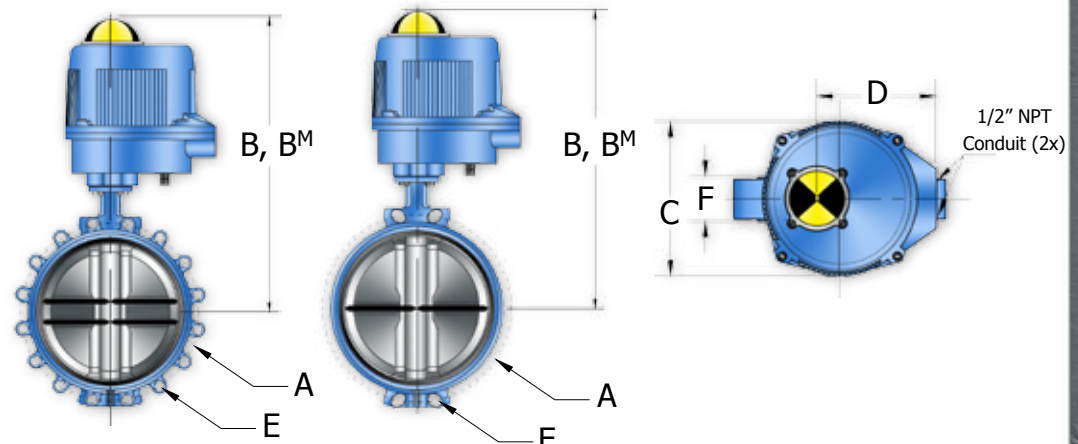
## Valve

- ANSI 125 & ANSI 150 CLASS
- ISO 5211 Mounting Pad
- Epoxy Coated Cast Iron Body
- EPDM Resilient Seat (Standard)
- API609 Face to Face Flange
- Temperature -30°F to 250°F



\*\*\* Option  
Actuator Voltage

**115V** = 115VAC  
**240V** = 240VAC  
**012D** = 12VDC  
**024D** = 24VDC



## DIMENSIONS:

Part No.	Size	Actuator		A	B <sup>M</sup>	B	C	D	E		F
		Standard	Optional						Lug	Wafer	
E***M/B***-1.5	1-1/2"	VB030M	VB030	3.88	13.74	14.37	7.34	6.33	4x5/8-11	4 x 0.75	1.61
E***M/B***-2	2"	VB030M	VB030	4.75	14.37	15.00	7.34	6.33	4x5/8-11	4 x 0.75	1.65
E***M/B***-2.5	2-1/2"	VB030M	VB030	5.50	14.92	15.55	7.34	6.33	4x5/8-11	4 x 0.75	1.76
E***M/B***-3	3"	VB030M	VB030	6.00	15.16	15.79	7.34	6.33	4x5/8-11	4 x 0.75	1.78
E***M/B***-4	4"	VB060M	VB060	7.50	16.59	16.85	7.82	6.94	8x5/8-11	4 x 0.75	2.05
E***M/B***-5	5"	VB110M	VB110	8.50	17.99	18.55	10.68	4.00	8x3/4-10	4 x 0.87	2.14
E***M/B***-6	6"	VB190M	VB190	9.50	18.55	19.06	10.68	4.00	8x3/4-10	4 x 0.87	2.20
E***M/B***-8	8"	VB270M	VB270	11.75	20.04	20.65	10.89	10.08	8x3/4-10	4 x 0.87	2.34
E***M/B***-10	10"	VB350M	VB350	14.25	21.30	21.91	10.89	10.08	12x7/8-9	4 x 1.00	2.58
E***M/B***-12	12"	VB350M	VB350	17.00	C/F	C/F	C/F	C/F	12x7/8-9	4 x 1.00	3.03

\* \* Option

\* **E** = EPDM Seat  
\* **V** = Viton Seat  
**S**\* = Stainless Disc  
**N**\* = Nylon Coated Disc

\* Option  
**W** = Wafer  
**L** = Lug