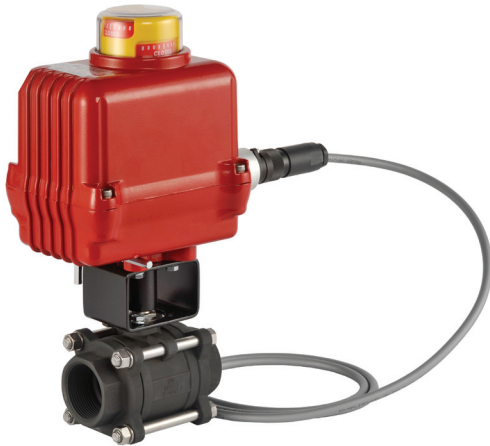


V120



Actuated Ball Valve

Primary Application:

Positive shutoff valve with position monitoring
Flow control for multi-tank selection and filling
Multi-tank fuel supply and return control

Standard Construction:

Carbon Steel Body – 3 Piece
NPT Threaded
Teflon Seat and Seals
Position Indicator
Limit Switches
Manual Operator
150 PSI Pressure Rating
NEMA 4 Actuator Enclosure Cast Aluminum
120 VAC / 60 Hz - Standard

Options:

Explosion Proof Construction (-X)
240 VAC / 60 HZ Coil (-2A6)
110-220 VAC / 50 HZ Coil (-1A5 or -2A5)
24 VDC Coil (-2D)
Stainless Steel Body (-SS)
Socket Weld (-SW) or Flanged 150 LB RF (-FL)

Part Number

Description

V120.050.1A6	0.50" Actuated Ball Valve, 120 VAC-60Hz
V120.075.1A6	0.75" Actuated Ball Valve, 120 VAC-60Hz
V120.100.1A6	1.00" Actuated Ball Valve, 120 VAC-60Hz
V120.150.1A6	1.50" Actuated Ball Valve, 120 VAC-60Hz
V120.200.1A6	2.00" Actuated Ball Valve, 120 VAC-60HZ
V120.300.1A6	3.00" Actuated Ball Valve, 120 VAC-60HZ
V120.400.1A6	4.00" Actuated Ball Valve, 120 VAC-60HZ