

# Electric Valve

## PRODUCT CATALOGUE

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### 3PCS Female Thread Motorized Ball Valve

#### Specifications

- 【Size Range】 DN10 to DN100, 3/8" to 4"
- 【Operating Pressure】 1.6 to 6.4MPa
- 【Body Materials】 WCB, Stainless Steel
- 【Core Materials】 WCB, Stainless Steel
- 【Sealing Materials】 PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



### Butt Welded Motorized Ball Valve

#### Specifications

- 【Size Range】 DN10 to DN100, 3/8" to 4"
- 【Operating Pressure】 1.6 to 6.4MPa
- 【Body Materials】 WCB, Stainless Steel
- 【Core Materials】 WCB, Stainless Steel
- 【Sealing Materials】 PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



### Electric Three-Piece Welded Ball Valve

#### Specifications

- 【Size Range】 DN08-DN100
- 【Operating Pressure】 PN1.0, 2.5, 4.0, 6.4, 31.5MPa
- 【Body Materials】 304, 316, 316L
- 【Core Materials】 304, 316, 316L
- 【Sealing Materials】 PTFE
- 【Control Mode】 ON/OFF Type, Modulating Type



## PRODUCT CATALOGUE

### 2 Way Tri-Clamp Motorized Ball Valve

#### Specifications

- 【Size Range】 DN15 to DN150, 1/2" to 6"
- 【Operating Pressure】 1.6 to 6.4MPa
- 【Body Materials】 Stainless Steel
- 【Disc Materials】 Stainless Steel
- 【Sealing Materials】 EPDM, Silicone Rubber
- 【Control Mode】 ON/OFF Type, Modulating Type



### 3 Way Sanitary Motorized Ball Valve

#### Specifications

- 【Size Range】 DN15 to DN150, 1/2" to 6"
- 【Operating Pressure】 1.6 to 6.4MPa
- 【Body Materials】 Stainless Steel
- 【Disc Materials】 Stainless Steel
- 【Sealing Materials】 EPDM, Silicone Rubber
- 【Structure】 3 Way T Port, L Port are Available
- 【Control Mode】 ON/OFF Type, Modulating Type



### Motorized Flanged Ball Valve

#### Specifications

- 【Size Range】 DN15 to DN250, 1/2" to 10"
- 【Operating Pressure】 1.0 to 6.4MPa
- 【Body Materials】 WCB, Stainless Steel
- 【Core Materials】 WCB, Stainless Steel
- 【Stem Materials】 WCB, Stainless Steel
- 【Sealing Materials】 PTFE (TEFLON), Stainless Steel
- 【Control Mode】 ON/OFF Type, Modulating Type



## PRODUCT CATALOGUE

### 3 Way Motorized Flanged Ball Valve

#### Specifications

- 【Size Range】 DN15 to DN250, 1/2" to 10"
- 【Operating Pressure】 1.6 to 6.4MPa
- 【Body Materials】 WCB, Stainless Steel
- 【Core Materials】 WCB, Stainless Steel
- 【Sealing Materials】 PTFE (TEFLON), Stainless Steel
- 【Structure】 3 Way T Port, L Port are Available
- 【Control Mode】 ON/OFF Type, Modulating Type



### High Pressure Motorized 2Way Ball Valve

#### Specifications

- 【Size Range】 DN08 to DN50, 1/4" to 2"
- 【Operating Pressure】 10.0 to 40.0MPa
- 【Body Materials】 Stainless Steel
- 【Core Materials】 Stainless Steel
- 【Sealing Materials】 PTFE
- 【Control Mode】 ON/OFF Type, Modulating Type



### High Pressure Motorized 3Way Ball Valve

#### Specifications

- 【Size Range】 DN08 to DN50, 1/4" to 2"
- 【Operating Pressure】 10.0 to 40.0MPa
- 【Body Materials】 Stainless Steel
- 【Core Materials】 Stainless Steel
- 【Sealing Materials】 PTFE
- 【Structure】 3 Way T Port, L Port are Available
- 【Control Mode】 ON/OFF Type, Modulating Type





## PRODUCT CATALOGUE

### Plastic 2 Way Motorized Ball Valve

#### Specifications

- 【Size Range】 DN15 to DN100, 1/2" to 4"
- 【Operating Pressure】 1.0MPa
- 【Body Materials】 CPVC, UPVC
- 【Disc Materials】 CPVC, UPVC
- 【Sealing Materials】 PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



### Plastic 3 Way Motorized Ball Valve

#### Specifications

- 【Size Range】 DN15 to DN50, 1/2" to 2"
- 【Operating Pressure】 1.0MPa
- 【Body Materials】 CPVC, UPVC
- 【Disc Materials】 CPVC, UPVC
- 【Sealing Materials】 PTFE (TEFLON)
- 【Structure】 3 Way T Port, L Port are Available
- 【Control Mode】 ON/OFF Type, Modulating Type



### Plastic Motorized Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN300, 2" to 12"
- 【Operating Pressure】 1.0MPa
- 【Body Materials】 CPVC, UPVC
- 【Disc Materials】 CPVC, UPVC
- 【Sealing Materials】 PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



## PRODUCT CATALOGUE

### Cast Iron Motorized Wafer Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN600, 2" to 24"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 Cast Iron, Ductile Iron, Stainless Steel
- 【Disc Materials】 Cast Iron, Stainless Steel
- 【Sealing Materials】 NBR, EPDM, FKM (VITON), PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



### Cast Iron Motorized Lug Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN600, 2" to 24"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 Cast Iron, Ductile Iron, Stainless Steel
- 【Disc Materials】 Cast Iron, Stainless Steel
- 【Sealing Materials】 NBR, EPDM, FKM (VITON), PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



### Stainless Steel Motorized Wafer Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN600, 2" to 24"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 Cast Iron, Ductile Iron, Stainless Steel
- 【Disc Materials】 Cast Iron, Stainless Steel
- 【Sealing Materials】 NBR, EPDM, FKM (VITON), PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



## PRODUCT CATALOGUE

### Aluminum Motorized Lugless Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN600, 2" to 24"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 Ductile Iron, Aluminum, Stainless Steel
- 【Disc Materials】 Stainless Steel
- 【Sealing Materials】 EPDM, PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



### Metal Sealed Motorized Wafer Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN600, 2" to 24"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 WCB, Stainless Steel
- 【Disc Materials】 WCB, Stainless Steel
- 【Stem Materials】 WCB, Stainless Steel
- 【Sealing Materials】 PTFE (TEFLON), Stainless Steel
- 【Control Mode】 ON/OFF Type, Modulating Type



### Metal Sealed Motorized Flanged Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN600, 2" to 24"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 Ductile Iron, WCB, Stainless Steel
- 【Disc Materials】 Ductile Iron, WCB, Stainless Steel
- 【Stem Materials】 WCB, Stainless Steel
- 【Sealing Materials】 PTFE (TEFLON), Stainless Steel
- 【Control Mode】 ON/OFF Type, Modulating Type



## PRODUCT CATALOGUE

### Motorized Flanged Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN600, 2" to 24"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 Ductile Iron, WCB, Stainless Steel
- 【Disc Materials】 Ductile Iron, WCB, Stainless Steel
- 【Stem Materials】 WCB, Stainless Steel
- 【Sealing Materials】 EPDM, PTFE
- 【Control Mode】 ON/OFF Type, Modulating Type



### Electric Fluorines Lined Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN600, 2" to 24"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 Cast Iron, Ductile Iron, Stainless Steel
- 【Disc Materials】 Cast Iron, Stainless Steel
- 【Sealing Materials】 PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



### Motorized Sanitary Butterfly Valve

#### Specifications

- 【Size Range】 DN15 to DN150, 1/2" to 6"
- 【Operating Pressure】 0.6 to 1.6MPa
- 【Body Materials】 Stainless Steel
- 【Disc Materials】 Stainless Steel
- 【Sealing Materials】 EPDM, Silicone Rubber
- 【Control Mode】 ON/OFF Type, Modulating Type





## PRODUCT CATALOGUE

### Ex-proof Soft Sealed Motorized Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN800, 2" to 32"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 Cast Iron, Ductile Iron, WCB, Stainless Steel
- 【Disc Materials】 Ductile Iron, Stainless Steel
- 【Stem Materials】 WCB, Stainless Steel
- 【Sealing Materials】 NBR, EPDM, FKM (VITON), PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



### Ex-proof Metal Sealed Motorized Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN600, 2" to 24"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 WCB, Stainless Steel
- 【Disc Materials】 WCB, Stainless Steel
- 【Stem Materials】 WCB, Stainless Steel
- 【Sealing Materials】 PTFE (TEFLON), Stainless Steel
- 【Control Mode】 ON/OFF Type, Modulating Type



### Ex-proof Plastic Motorized Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN300, 2" to 12"
- 【Operating Pressure】 0.6 to 1.6MPa
- 【Body Materials】 UPVC
- 【Disc Materials】 UPVC
- 【Sealing Materials】 NBR, EPDM, FKM (VITON), PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



## PRODUCT CATALOGUE

### Ex-proof Soft Sealed Motorized Flanged Butterfly Valve

#### Specifications

- 【Size Range】 DN50 to DN700, 2" to 28"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 Ductile Iron, WCB, Stainless Steel
- 【Disc Materials】 Cast Iron, Ductile Iron, WCB, Stainless Steel
- 【Stem Materials】 WCB, Stainless Steel
- 【Sealing Materials】 EPDM, PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



### Ex-proof Metal Sealed Motorized Flange Butterfly Valve

#### Specifications

- 【Size Range】 DN40 to DN600, 2" to 24"
- 【Operating Pressure】 1.0 to 1.6MPa
- 【Body Materials】 Ductile Iron, WCB, Stainless Steel
- 【Disc Materials】 Ductile Iron, WCB, Stainless Steel
- 【Stem Materials】 WCB, Stainless Steel
- 【Sealing Materials】 EPDM, PTFE (TEFLON)
- 【Control Mode】 ON/OFF Type, Modulating Type



### Explosion-Proof Electric Flanged Ball Valve

#### Specifications

- 【Size Range】 DN15-DN300
- 【Operating Pressure】 PN1.6-PN6.3MPa
- 【Body Materials】 304, 316, 316L
- 【Core Materials】 304, 316, 316L
- 【Sealing Materials】 PTFE
- 【Control Mode】 ON/OFF Type, Modulating Type

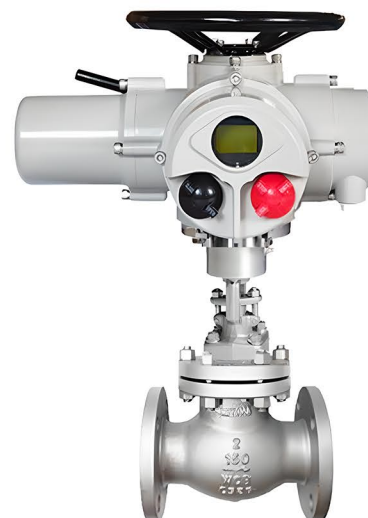


## PRODUCT CATALOGUE

### Electric Multi-Turn Globe Valve

#### Specifications

- 【Size Range】 DN15-DN400
- 【Operating Pressure】 PN1.0-PN8.2MPa
- 【Body Materials】 304, 316, 316L
- 【Core Materials】 304, 316, 316L
- 【Sealing Materials】 PTFE
- 【Control Mode】 ON/OFF Type, Modulating Type



### Electric Multi-Turn Gate Valve

#### Specifications

- 【Size Range】 DN15-DN500
- 【Operating Pressure】 PN1.6-PN16MPa
- 【Body Materials】 304, 316, 316L
- 【Core Materials】 304, 316, 316L
- 【Sealing Materials】 PTFE
- 【Control Mode】 ON/OFF Type, Modulating Type



### Electric Multi-Turn Hard Sealed Flanged Butterfly Valve with Turbine Head

#### Specifications

- 【Size Range】 DN15-DN100
- 【Operating Pressure】 PN1.0-PN12.3MPa
- 【Body Materials】 304, 316, 316L
- 【Core Materials】 Hard Sealed
- 【Sealing Materials】 Hard Sealed
- 【Control Mode】 ON/OFF Type, Modulating Type

