

CPVC Electric Flanged Ball Valve

-15°C~+60°C / DN15~DN100 / 0.1~1.6Mpa

Material

PVC, CPVC, UPVC

Connection Type

Flange / Double Union Connection

Applicable

Water, air, oils, corrosive chemical liquids

Feature

Corrosion resistance, easy disassembly, and simple maintenance.



Sanitary Tri-Clamp Electric Ball Valve

-50°C~+160°C / DN10~DN100 / 1.0~1.6Mpa

Material

SS304/316

Applicable

Water, Steam, Oil, and Pharmaceutical Liquids

Feature

Easy installation, convenient cleaning, and hassle-free maintenance.



Electric Vacuum V-Port Ball Valve

-30°C~+150°C / DN25~DN600 / Vacuum

Material

Stainless Steel

Applicable

Gases, Low-Viscosity Fluids

Feature

Strong sealing performance, favorable cost, and convenient operation.



Cryogenic Electric Ball Valve

-196°C~+150°C / DN15~DN100 / 1.6~4.0Mpa

Material

SS304/316L

Applicable

Low-Temperature Liquid / Gaseous State

Feature

Suitable for ultra-low temperature scenarios, fire-resistant, and capable of preventing abnormal pressure rise.



Electric Vacuum Butterfly Valve

-30°C~+150°C / DN25~DN300 / Vacuum

Material

Stainless Steel

Applicable

Gases, Low-Viscosity Fluids

Feature

Strong sealing performance, favorable cost, and convenient operation.



Metal-Seated Electric Butterfly Valve

≤540°C / DN50~DN1200 / 0.6~4Mpa

Material

Carbon Steel, SS304/316/316L, Stainless Steel

Applicable

Water, oil, gas, and various high-temperature or impurity-containing media

Feature

The valve features low opening resistance and achieves zero leakage.



Ventilation Electric Butterfly Valve

0°C~450°C / DN50~DN200 / 0.1~1.6Mpa

Material

A3 Steel, Heat-Resistant Steel, SS304/316

Applicable

Dust-laden flue gas, air, coal gas

Feature

Steel plate welding, large gap to prevent jamming, and no internal connecting rods or bolts.



Electric Flange Butterfly Valve

-30°C~+60°C / DN40~DN800 / 0.1~2.5Mpa

Material

WCB, SS304/316, QT450-10

Applicable

Water, oil products, gases, corrosive media

Feature

Zero leakage, strong compatibility, and low maintenance costs.



UPVC Electric Butterfly Valve

-15°C~+60°C / DN80~DN400 / 1.0Mpa

Material

UPVC, CPVC

Applicable

Water, air, oils, corrosive chemical liquids

Feature

The product boasts easy disassembly, excellent corrosion resistance, and light weight.



Wafer Type Electric Butterfly Valve

-30°C~+60°C / DN40~DN800 / 0.1~2.5Mpa

Material

WCB, SS304/316, QT450-10

Applicable

Water, oil products, gases, corrosive media

Feature

No pin disengagement, bidirectional sealing, and extended service life of refractory materials.

