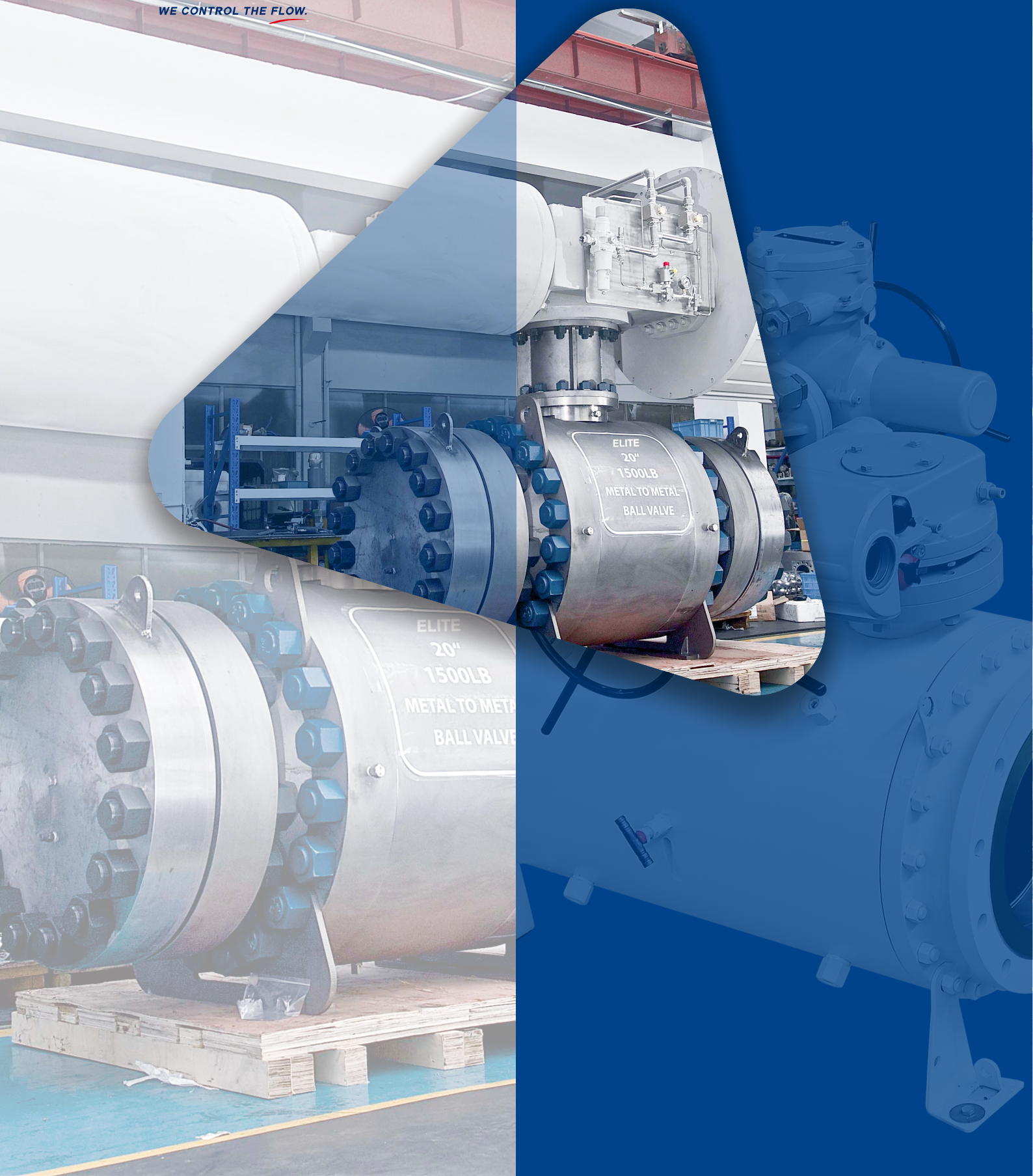




Elite provides comprehensive Valve, Automation Packages, and instrumentation solutions for all industrial applications, ensuring optimal control of fluid flow with our expertise: "We control the flow."





COMPANY PROFILE

► Profile:

Wenzhou Elite Flow Control Co., Ltd has its designing and manufacturing facility based in Oubei Town, Yongjia, Wenzhou city, Zhejiang Province China.

The manufacturing range includes Ball, Gate, Globe, Check, Plug and Butterfly Valves in Carbon Steel, Stainless Steel, Alloy Steel and Duplex Steel according to the specified / applicable manufacturing standards such as API6D, API 600, API 602, BS 1873, B5 1868, MSS SP-67, MSS Sp-68 and Fire Safe Design in accordance with API 607 / API6 FA and can be customized according to the customer's requirements / specification

Our engineering department consisting of valve engineers, metallurgist, valve designers and draftsperson is ready to serve our customer's diverse needs and meets customer's requirements. Whether the specification are unique, our engineering department brings wealth of experience, knowledge and resources required to solve customer's application criteria. Besides, our engineering department is able to provide the customized design as per special requirements requested by the customers.

Our Valves are widely used in Oil & Gas, Petrochemical, Fertilizers, Power Plants, Sugar Mills and allied industries.

Elite maintain a self-auditing Quality Assurance Program to make sure the quality from the casting to the finished valves which also helps to keep improving quality standards continuously.

► Mission:

Elite Flow Control focused to provide the superior quality valves at competitive prices to its customers around the world by utilizing the company's human resources and advanced technology equipment with the strong commitment to R&D, Health, Safety, Environment and company's core values.

► Vision:

To make our brand "the first choice of customers".

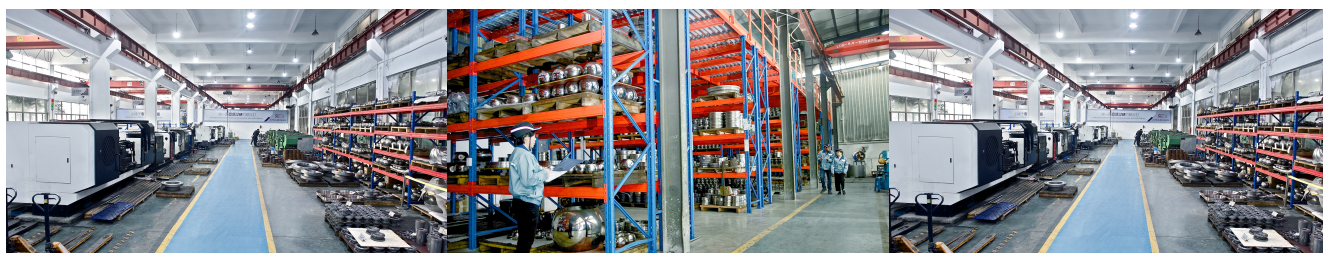
► Core Values:

Quality: It is our primary focus to produce and deliver superior quality products.

Commitment: What we commit, We deliver.

Team Work: We believe on team work which is the most important element to accomplish the set objective.

Customer Satisfaction: To achieve customer satisfaction with our Quality, Commitment and Team Work.





PRODUCTION FIELD

Elite Flow Control adheres to the concept of artisanal quality, with each product produced to be a fine item. We ensure excellence in every aspect of design production, testing, and service. Our advanced design software, production equipment, and thorough testing facilities, along with our professional staff and advanced management, have allowed Elite Flow Control to construct a complete system for producing perfect products, making our enterprise more professional and comprehensive in the industry. Our products are widely applied in various fields, including petroleum, petrochemical, natural gas, coal, military, nuclear power, aerospace, metallurgy, power plants, oil and gas transportation, light industry, and shipping. We provide optimal solutions for pipeline control systems and have earned extensive praise from our users!

► Quality

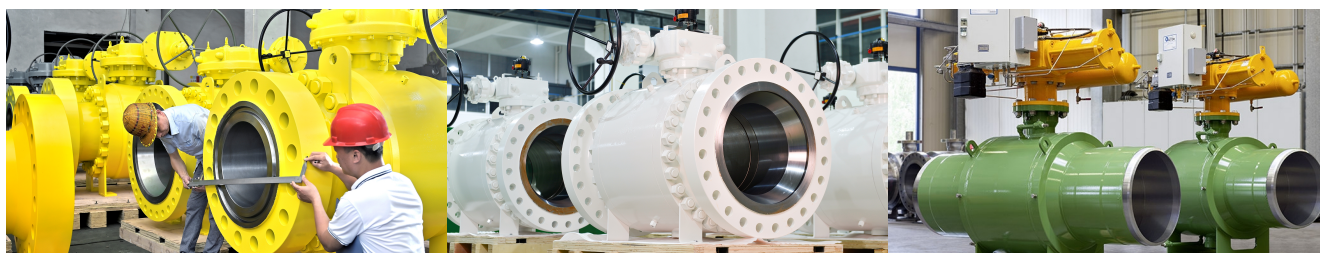
Engineering design and quality provide durable and safe performance for valves in the automation field.

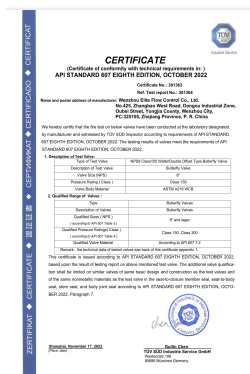
► Innovation

We firmly grasp new milestones in social development, constantly innovate and upgrade, and inject new vitality into Elite products with new concepts and technologies,

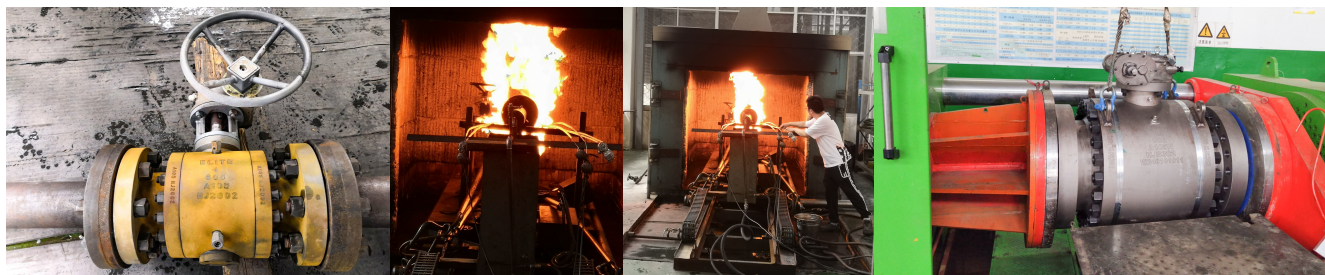
► Service

We are committed to meeting the different needs of our customers, adhering to the quality policy of "quality first, customer first" and continuously improving the effectiveness of quality management optimization!

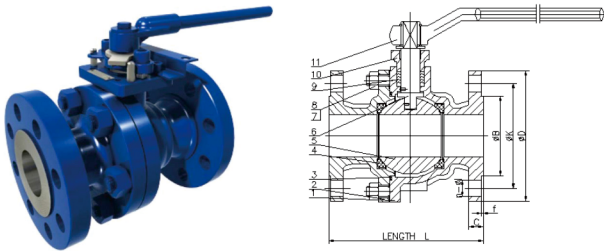




VALVE TYPE	MATERIAL	VALVE SIZE (NPS)	CLASS	SEAT MATERIAL	QUALIFIED SIZE	QUALIFIED CLASS	CERTIFICATE NUMBER	TEST REPORT NUMBER
BALL VALVE FLOATING TYPE	A105	2"	300	RPTFE	≤ 4"	CL300~600	271571	271570
BALL VALVE TRUNNION TYPE	A105	2"	300	RPTFE	≤ 4"	CL300~600	302446	302445
BALL VALVE TRUNNION TYPE	A216 WCB	4"	600	RPTFE	4"~8"	CL600~900	271569	271568
BALL VALVE TRUNNION TYPE	A216 WCB	6"	150	RPTFE	6"~12"	CL150~300	298620	298619
PLUG VALVE	A216 WCB	2"	150	PTFE	≤ 4"	CL150~300	286904	286903
PLUG VALVE	A216 WCB	2"	150	PTFE	6"~12"	CL150~300	286906	286905
BUTTERFLY VALVE	A216 WCB	3"	150	SS316+RPTFE	3"~6"	CL150~300	286904	286903
BUTTERFLY VALVE	A216 WCB	3"	150	SS316+RPTFE	≥ 8"	CL150~300	301363	301364
GLOBE VALVE	A105	2"	800	STL	10~40mm	CL150~800	295989	295988

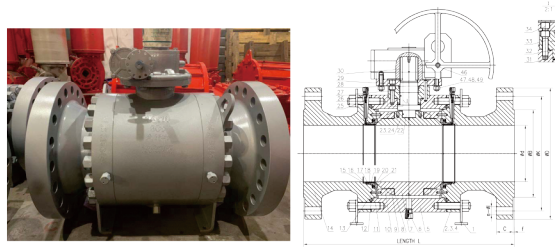


Floating Ball Valve



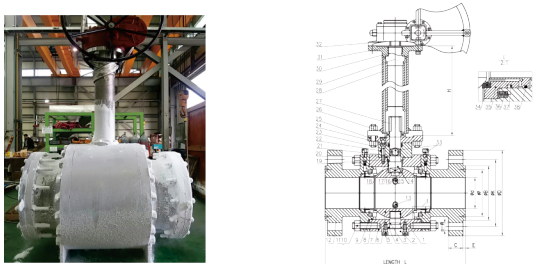
- Size : 1/2" ~ 6"
- Pressure Range : Class 150 ~ 2500 (Varies according to valve size)
- Design Standard : API 6D, ISO 17292, BS 5351, ASME 16.34
- Applicable Seat : PTFE, RPTFE, NYLON,DEVLON, PEEK, Metal
- Material: Carbon steel, Stainless steel, Alloy steel, Duplex steel

Trunnion Ball Valve



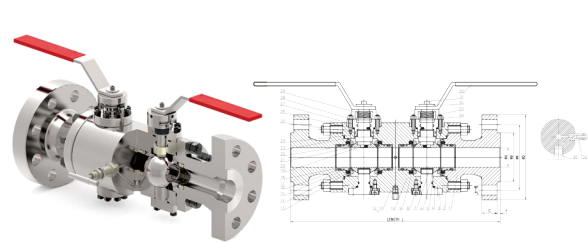
- Size : 2" ~ 48"
- Pressure Range : Class 150 ~ 2500 (Varies according to valve size)
- Design Standard : API 6D, ISO 17292, ASME 16.34
- Applicable Seat : PTFE, RPTFE, NYLON,DEVLON, PEEK, Metal
- Material: Carbon steel, Stainless steel, Alloy steel, Duplex steel

Cryogenic Ball Valve



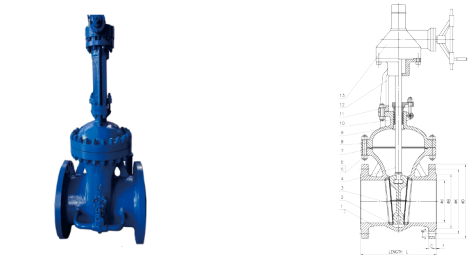
- Size : 2" ~ 36"
- Pressure Range : Class 150 ~ 2500 (Varies according to valve size)
- Design Standard : BS 6364, ASME B16.34
- Applicable Seat : PCTFE, PTFE, Metal
- Material: Low temperature carbon steel, Stainless steel

DBB Ball Valve



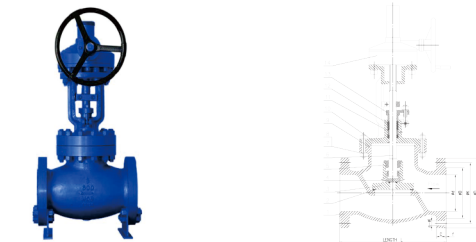
- Size : 1/2" ~ 36"
- Pressure Range : Class 150 ~ 2500 (Varies according to valve size)
- Design Standard : API 6D, ISO 17292, BS 5351, ASME 16.34
- Applicable Seat : PTFE, RPTFE, NYLON,DEVLON, PEEK, Metal
- Material: Carbon steel, Stainless steel, Alloy steel, Duplex steel

Gate Valve



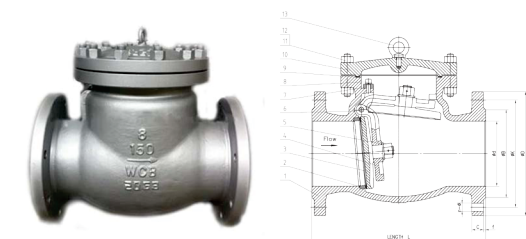
- Size : 1/2" ~ 48"
- Pressure Range : Class 150 ~ 2500 (Varies according to valve size)
- Design Standard : API 600, API 602, API 6D, ISO 10434, BS1414
- Applicable Seat : Metal
- Material: Carbon steel, Stainless steel, Alloy steel, Duplex steel

Globe Valve



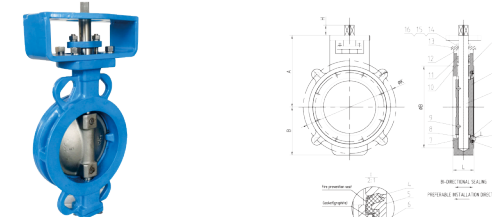
- Size : 1/2" ~ 36"
- Pressure Range : Class 150 ~ 2500 (Varies according to valve size)
- Design Standard : BS 1873, API 623
- Applicable Seat : Metal
- Material: Carbon steel, Stainless steel, Alloy steel, Duplex steel

Swing Check



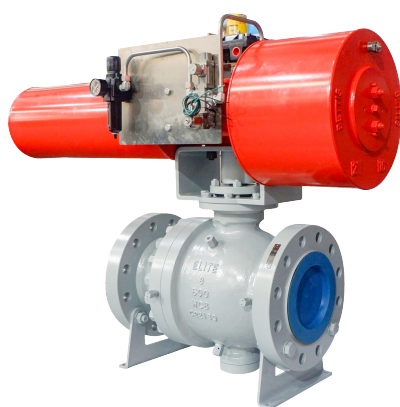
- Size : 1/2" ~ 36"
- Pressure Range : Class 150 ~ 2500 (Varies according to valve size)
- Design Standard : BS 1868, API 6D
- Applicable Seat : Metal
- Material: Carbon steel, Stainless steel, Alloy steel, Duplex steel

Butterfly Valve



- Size : 2" ~ 120"
- Pressure Range : Class 150 ~ 2500 (Varies according to valve size)
- Design Standard : API 609
- Connect: Water, Lug, Double Flange
- Type: Concentric, Double Offset, Triple Offset
- Material: Carbon steel, Stainless steel, Alloy steel, Duplex steel

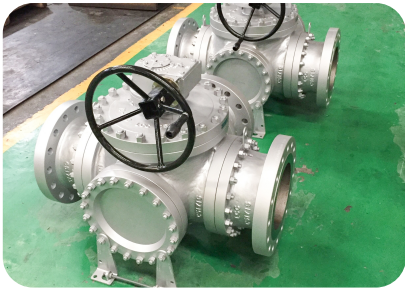
ACTUATOR VALVES



BETTIS®
rotork®
auma®
ELMatic™



PRODUCT PHOTOS



MAJOR CUSTOMERS



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