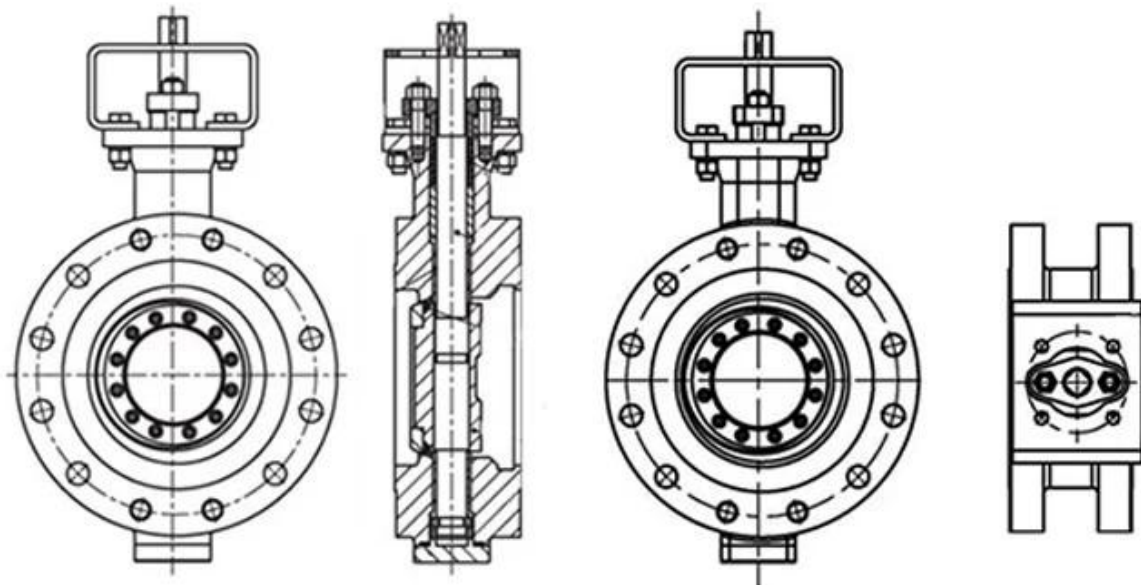


DESIGN FEATURES



- 1.Elastic stainless steel sealing ring,"0"leakage
- 2.Fireproof structural design,blow-out proof stems
- 3.Auto welding plasma powder surfacing valve seat
- 4.Hollow design, reduces flow resistance
- 5.Interchangeable DSS entity seal / multiple-piece
- 6.stainless and graphite seal
- 7.ISO5211 Mounting platform,simple connection



APPLICATION SCENARIO



Industrial water application



Power plant



Sea water desalination



Water treatment



Water supply and drainage



HAVC



Food and drug



Water transport



COMPANY INFORMATION



i 设备材料采购： 设备材料采购严格按照国家有关规定执行，所有设备材料均经过严格的质量检验，确保符合国家标准。

ii 设备材料采购： CNC 设备材料， 设备材料采购严格按照国家有关规定执行，所有设备材料均经过严格的质量检验，确保符合国家标准。

unit 设备材料采购： 设备材料采购严格按照国家有关规定执行，所有设备材料均经过严格的质量检验，确保符合国家标准。

iv 设备材料采购： 设备材料采购严格按照国家有关规定执行，所有设备材料均经过严格的质量检验，确保符合国家标准。

v 设备材料采购： GB, 设备材料采购严格按照国家有关规定执行，所有设备材料均经过严格的质量检验，确保符合国家标准， TUV CE, ISO 9001, ADWO-2000, TS, PED, WRC WRAS, KTW, API 6D, API609

VI 设备材料采购： 设备材料采购严格按照国家有关规定执行，所有设备材料均经过严格的质量检验，确保符合国家标准， 设备材料采购， 设备材料 / 设备材料 / 设备材料， 设备材料采购

COMPANY QUALIFICATION



COMPANY EXHIBITION



Q: RKSfluid is a company that specializes in the design and manufacturing of hydraulic actuators, right?

A: Yes, RKSfluid is a company that specializes in the design and manufacturing of hydraulic actuators.

Q: What are the main products of RKSfluid?

A: The main products of RKSfluid are hydraulic actuators.

Q: What are the main applications of RKSfluid actuators?

A: RKSfluid actuators are used in a wide range of applications, including industrial automation, material handling, and construction equipment.

Q: What are the main advantages of RKSfluid actuators?

A: RKSfluid actuators offer several advantages, including high performance, reliability, and ease of maintenance.

Q: What are the main features of RKSfluid actuators?

A: RKSfluid actuators feature a compact design, high torque output, and a long service life.

Q: What are the main specifications of RKSfluid actuators?

A: RKSfluid actuators are available in a wide range of sizes and specifications, including 1pc, 2pc, and 3pc.

Q: What are the main certifications of RKSfluid actuators?

A: RKSfluid actuators are certified to ISO 9001 and ISO 14001 standards. They also have CE, TUV, API, WRAS, and CE certifications.

Q: What are the main standards of RKSfluid actuators?

A: RKSfluid actuators are designed to meet the standards of DIN, ASME, BS EN, JIS, API, and AWWA.

Q: What are the main services of RKSfluid?

A: RKSfluid offers a wide range of services, including design, manufacturing, and maintenance. They also have a 20-year R&D experience and a 70-year history of providing high-quality products and services.

