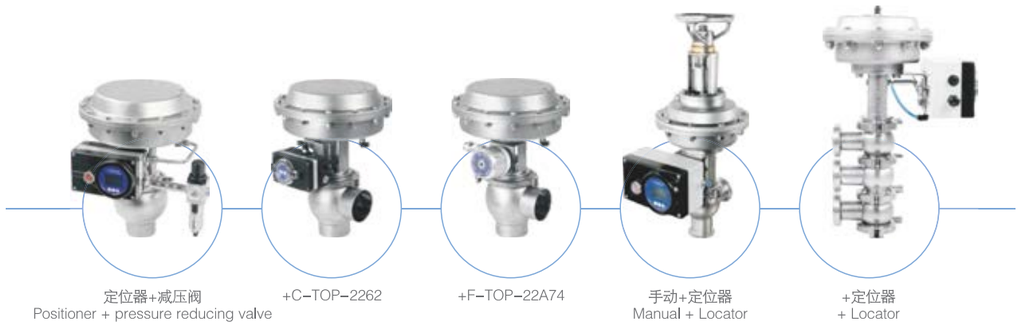
截止换向阀
Single seat valve

HX-BM type

薄膜式截止换向阀
Film-type
single seat valve

薄膜式截止换向阀承受更高压力≤30bar，更短高度、不锈钢材质

Film–type single seat valve can bear pressure ≤30bar, Shorter height, stainless steel



定位器+减压阀
Positioner + pressure reducing valve

+C–TOP–2262

+F–TOP–22A74

手动+定位器
Manual + Locator

+定位器
+ Locator

HX-GM type

隔膜无菌截止换向阀
Membrane
aseptic single seat valve

设计有膜片屏障完全隔绝阀腔和外界接触。

Diaphragm isolate the valve from outside circumstance

隔膜无菌的设计有PTFE膜片完全隔绝了阀门与外界的接触，防止了细菌进入的风险。同时设计与检漏腔实时检测膜片泄漏或损坏。

Membrane aseptic design is accomplished by PTFE diaphragm to isolate the valve from outside circumstance, preventing risk if bacteria entering. At the same time, the leak detection chamber is designed to detect diaphragm leakage or damage in real time.



HX-ZH type

多通道截止换向阀
Multi-port
single seat valve

多通道阀它具有多功能的组合应用，也可以在工艺管路上添加介质、对主阀CIP清洗和SIP杀菌，最低点液体自排空等功能应用。

Multi–port valve has a multi–functional combination application, can also be added to the process pipeline, the main valve CIP cleaning and SIP sterilization, the lowest point liquid self–emptying and other functional applications.

技术参数
Technical parameters

主阀：2"–4", DN50–DN100
支阀：1/2"–1.5", DN10–DN40
材质：SS304/316L
温度：–20℃到150℃
压力：真空–10bar

Main valve: 2"–4", DN50–DN100
Branch valve: 1/2"–1.5", DN10–DN40
Material: SS304/316L
Temperature: –20° C to 150° C
Pressure: vacuum – 10 bar





HX-D type

电动截止换向阀
Electric
single seat valve

AC20V/110V, DC24V
开关型：有源、无源信号
调节型：4–20mA
Switch type: active, passive signal
Regulation type: 4–20mA

