Type 3598 High-pressure Top-entry Valve



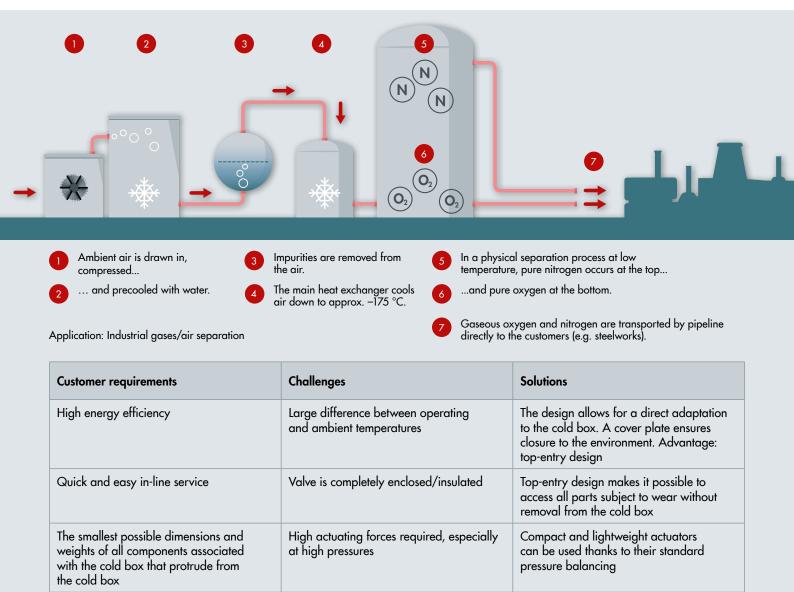


Developed for the future needs of our customers Cryogenic processes for air separation units (ASU)

- Top-entry design for high energy efficiency and low cost of operation
- Small actuator sizes thanks to the standard use of pressure balancing
- Cage guidance facilitates maintenance with SAMSON's own top-entry tool
- Special cage design for severe service and high pressure drops

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Control severe service conditions, prevent

Cold medium rises into the insulating

vibration, wear etc.

section

Rugged cage design

bonnet

Circulation inhibitor prevents circulation of

the medium in the cryogenic extension

SAMSON AKTIENGESELLSCHAFT

Severe service conditions

Inclined mounting position

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SMART IN FLOW CONTROL