## Type 3598 High-pressure Top-entry Valve



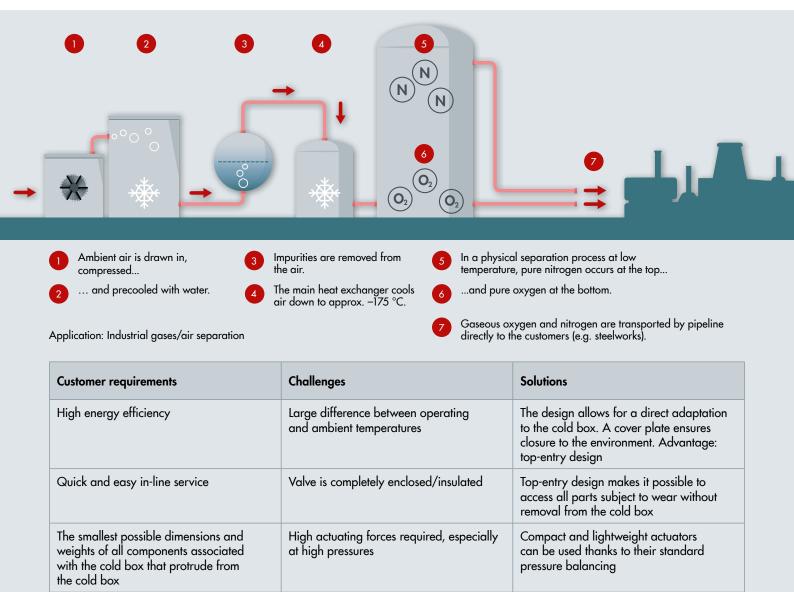


**Developed for the future needs of our customers** Cryogenic processes for air separation units (ASU)

- 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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