

# Rotary Valves | Quick Disassembling

## ROTARY VALVE EXECUTIONS AND ACCESSORIES

\_ For highest requirements regarding disassembling and accessibility



### QUICK CLEANING .2 EXECUTION

- \_ Single sided quick cleaning coupling at the rotor shaft on drive side
- \_ Side cover and rotor can be extracted easily as unit from housing, no adjustments required
- \_ Special design of coupling enables inserting the rotor in several insert positions without exact positioning



### QUICK CLEANING .3 EXECUTION

- \_ Double sided quick cleaning coupling at the rotor shaft
- \_ Rotor can be extracted easily from housing and additionally detached from side cover



### PLASTIC ENDPLATE FOR WET CLEANING

- \_ Accessory for quick cleaning executions for use during wet cleaning (CIP)
- \_ Dummy shaft to close area of shaft-sealings and bearings on drive side to prevent entry of liquids

**EXTRACTION DEVICE  
FULL ACCESS SYSTEM,  
SINGLE-SIDED (FXS-1)**

- \_ Single-sided hinge device (to be combined with quick cleaning execution)
- \_ Simple extraction and insertion of the rotor without hoisting devices
- \_ Rotor can be swivelled aside easily
- \_ Free access for cleaning and inspection



**EXTRACTION DEVICE  
FULL ACCESS SYSTEM,  
DOUBLE-SIDED (FXS-2)**

- \_ Double-sided hinge device (to be combined with FXS-1 and quick cleaning execution)
- \_ Additional hinge device on drive side
- \_ Rotor and drive can be swivelled aside easily without hoisting devices
- \_ Best access for cleaning and inspection



**EXTRACTION DEVICE  
AZV**

- \_ Single-sided extraction device on rails for large sizes and for rotary valves for pellets (to be combined with quick cleaning execution)
- \_ For precise linear extraction and insertion of rotor without hoisting devices

