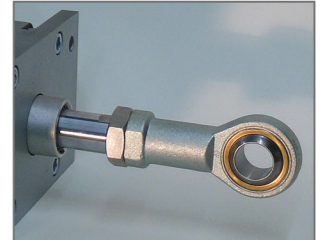
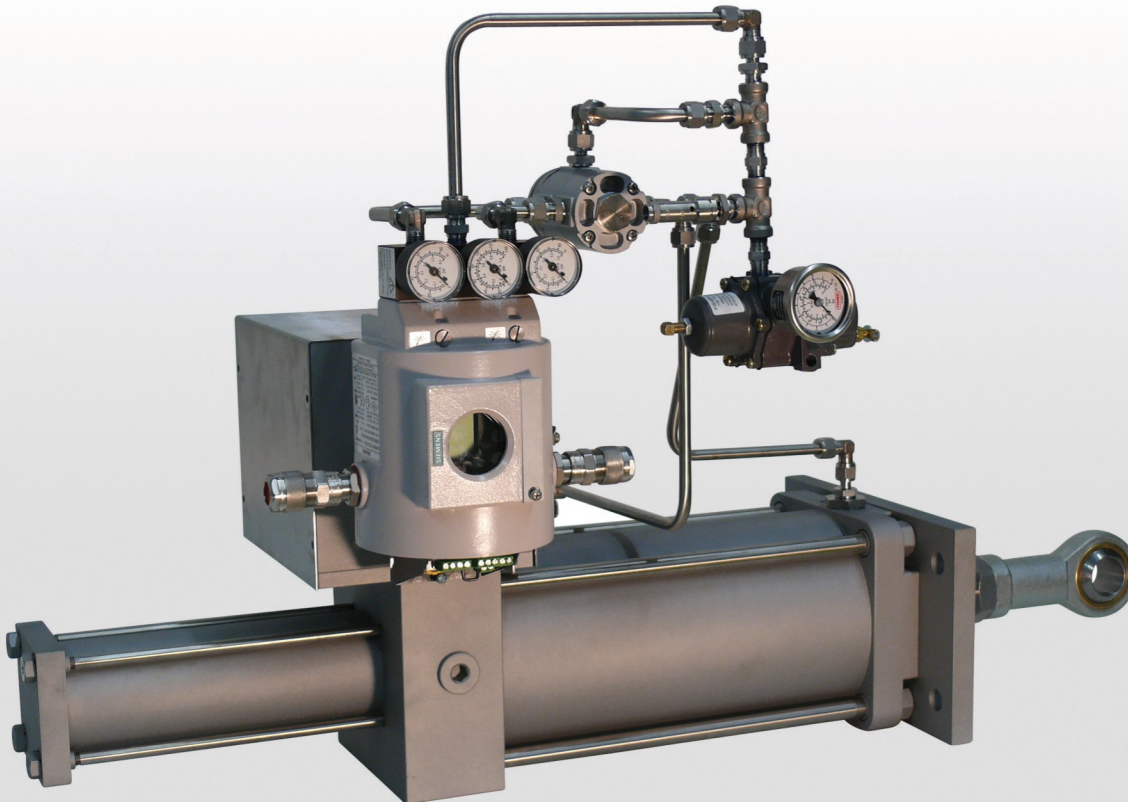
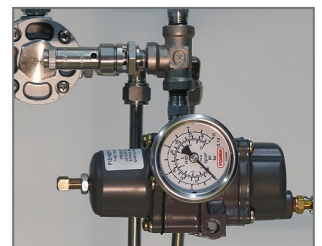


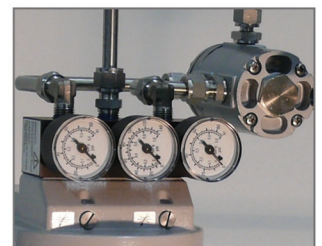
# Actuator with mechanical feedback



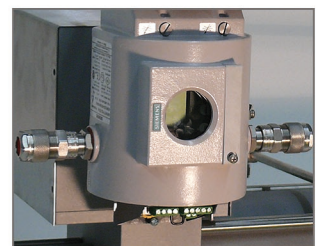
Single knuckle joints



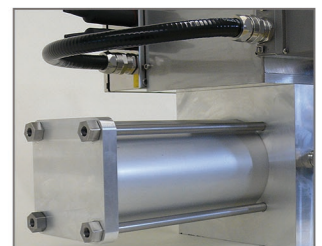
Press. reducer with filter



Press. manometer & lock upvalve



Positioner



Pos. mech. feedback

## Key Benefits

- By loss of pressure cylinder maintains in last position
- Stainless material
- The accuracy is 1% of actual value
- 24/48 hours delivery services
- Interchangeability with other cylinder types, e.g. Fisher Gulde or Emerson

## Options

- Ex protection: EExi or EExd
- Various connection types possible e.g. flange or centre trunnion
- Painting according to customers standard

## Technical Data

Mode of operating:	Double acting
Mounting type:	Flange mounting
Position detecting:	Mechanical feedback
Ex protection:	EEx i, EEx d
Operation pressure:	0,5 - 10 barg
Ambient temperature:	-25° / +60° C
Piston:	ø80 - ø400
Operating medium:	Instrument air DIN ISO 8573-1 Class 1-1-3

The cylinders are compatible with the position controllers of e.g. SIEMENS, METSO, SAMSON, etc.