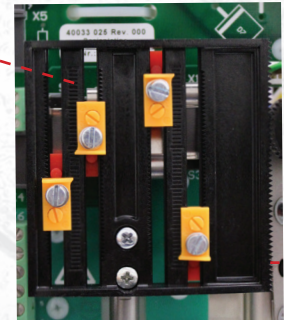


## Model 4

Increased reliability, durability and improved installation convenience

**Sturdy metal main frame** for mainboard and accessories

**Easier and safer mounting** due to optimized design and exact position monitoring

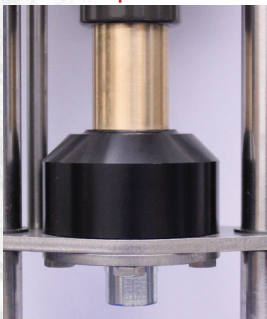


**broadened potentiometer contact**

**Positioners and position transmitter** still retrofittable

**Sustainable and energy-efficient** due to material savings. **Optimized design** at remaining high durability (PSL208-214)

**Precise valve setting**



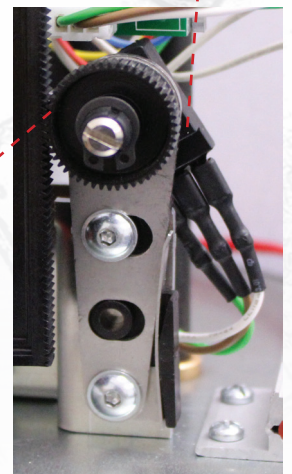
**Vibration-proof potentiometer suspension**

**Simple and safe connection** to the valve stem

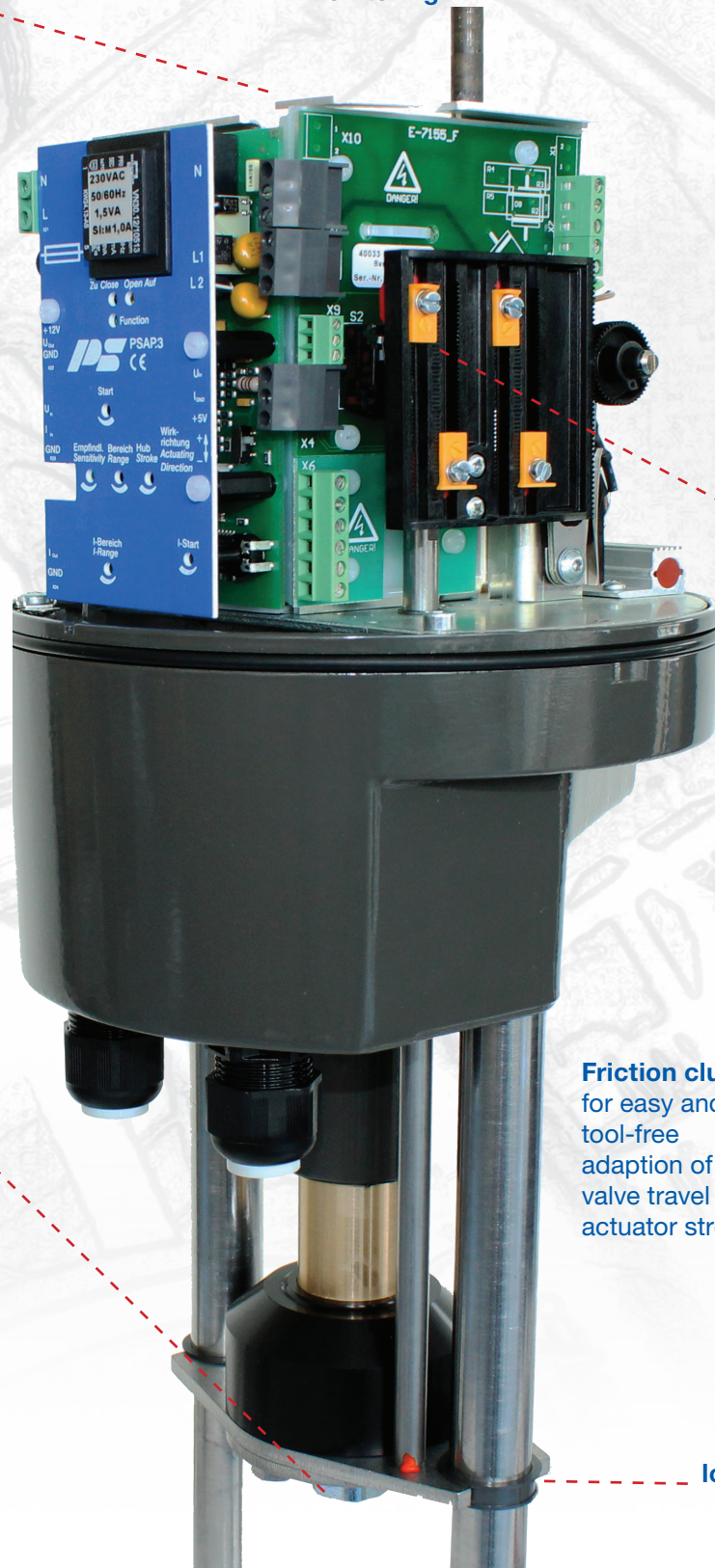
Standard thread:  
PSL 201–204 M12  
PSL 208–214 M16

Other threads on request

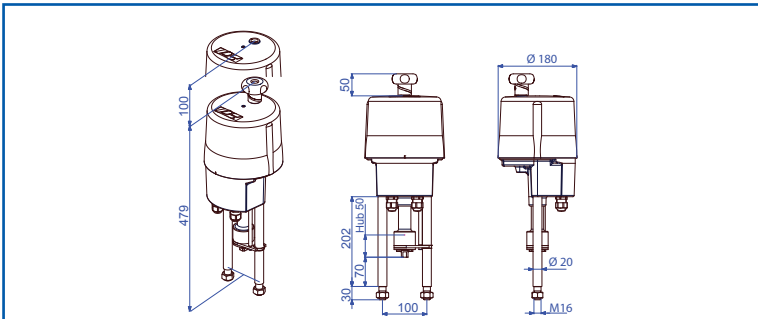
**Friction clutch** for easy and tool-free adaption of the valve travel to the actuator stroke



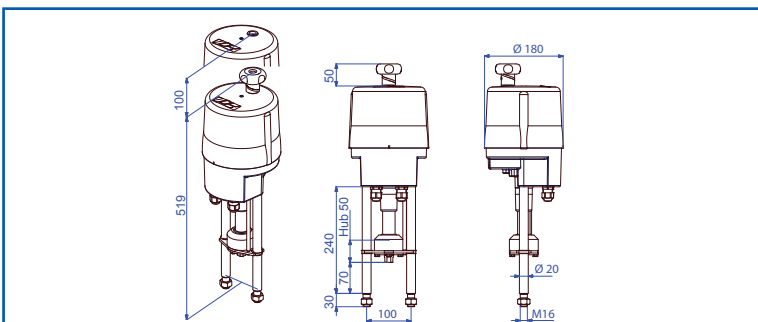
**low-wearing bearing bushes**



## Model 4

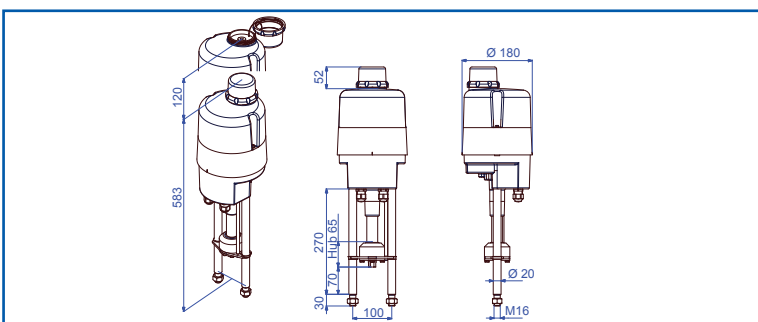


PSL 201-204	
Max. force	1 kN to 4,5 kN
Actuator speed	0,25 to 1,4 mm/s
Stroke	max. 50 mm

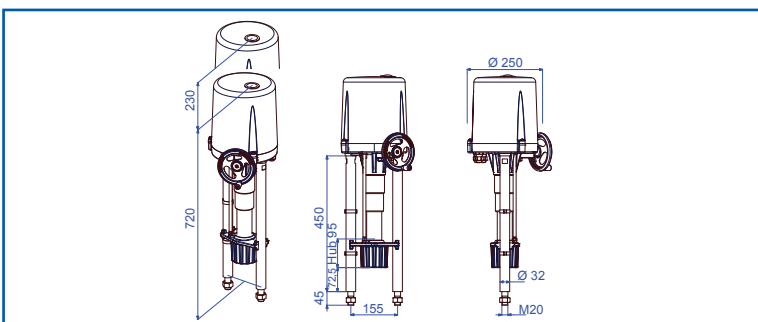


PSL 208-210	
Max. force	8 kN to 10 kN
Actuator speed	0,35 to 1,0 mm/s
Stroke	max. 50 mm*

\*optionally 65 mm available



PSL 214	
Max. force	14 kN
Actuator speed	0,45 mm/s
Stroke	max. 65 mm



PSL 320-325/330	
Max. force	20 kN to 30 kN
Actuator speed	1,0 mm/s
Stroke	max. 95 mm

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