



## Smart and Powerful

Type 3374 and Type 3375  
Electric Actuators with digital positioners

- Plug-in terminals facilitate connection
- Easy to start up and convenient to operate
- Various diagnostic functions
- Optional RS-485 interface



Electric actuator		Type 3374	Type 3375
Rated travel		15 or 30 mm	30 or 60 mm
Stroking speed		0.25 or 0.5 mm/s	0.6 mm/s
Actuator force		2 to 2.5 kN	12.5 kN
Torque-dependent limit switches		For both end positions	For both end positions
Power supply		24 V AC/DC or 85 to 264 V AC	230 V AC
Degree of protection		IP 65 with cable glands (otherwise IP 54)	IP 65 with cable glands (otherwise IP 54)
Actuators can be combined with valve models	Type 3251		DN 15 to 100 (see Data Sheet T 8332)
	Type 3256		DN 15 to 100 (see Data Sheet T 8332)
	Type 3241	DN 15 to 150 (see Data Sheet T 5870)	DN 100 to 150 (see Data Sheet T 5870)
	Type 3244	DN 15 to 150 (see Data Sheet T 5870)	DN 100 to 150 (see Data Sheet T 5870)
	Type 3260	DN 65 to 150 (see Data Sheet T 5861)	DN 200 to 300 (see Data Sheet T 5861)
	Type 3214	DN 65 to 250 (see Data Sheet T 5868)	DN 300 to 400 (see Data Sheet T 5868-1)
	Type 3321	DN 15 to 100 (see Data Sheet T 8111)	
	Type 3323	DN 15 to 100 (see Data Sheet T 8113)	
	Type 3531	DN 15 to 80 (see Data Sheet T 8131)	
	Type 3535	DN 15 to 80 (see Data Sheet T 8135)	
Options	Mechanical or electronic limit contacts		
	RS-485 interface for Modbus-RTU communication		
	Free TROVIS-VIEW software for configuration and operation See Data Sheet T 6661 for accessories		