


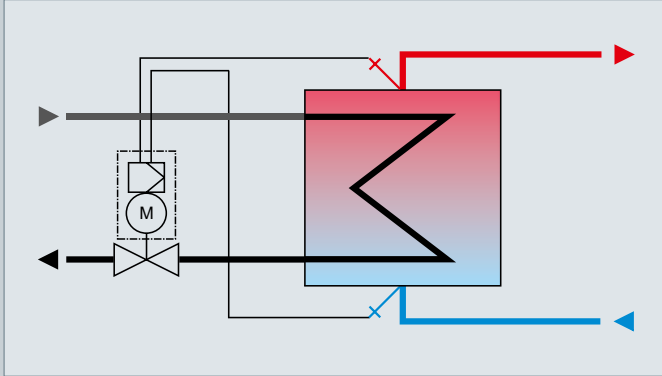


A True Power Saver

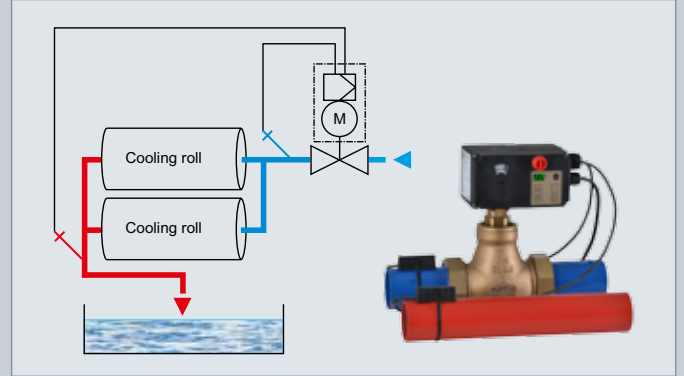
TROVIS 5724-8 Electric Actuator with Process Controller
for heating and cooling applications

- Compact unit with integrated control panel
- Easy installation and quick start-up
- Ready-configured systems for different applications
- Configuration using TROVIS-VIEW software and Bluetooth 





Typical heating application:
Flow temperature control with return flow temperature limitation



Typical cooling application:
Differential temperature control for better energy efficiency

- Electric actuator with process controller for valves in sizes DN 15 to 50 used in heating and cooling applications
- Ready-wired sensors and control line for simple installation
- Ready-configured systems to facilitate start-up
- Operating values shown on the display
- Set point and operating mode adjusted at the control panel
- Nominal signal range -50 to 150 °C, adjustment range can be limited
- Manual override when the actuator is de-energized
- Low power consumption, max. 5 W (< 44 kWh p.a.), degree of protection IP 54 according to DIN EN 60529

Options

- TROVIS-VIEW software for configuration and operation
- Download free of charge