

Press Release

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602RE Electric Actuated Ball Valve

Actuated ball valves can be used for many and varied applications in pipeline systems such as: sanitary, cooling and heating installations, chemical-processing industry, solar energy plants, swimming pool engineering, irrigation systems etc.

Vast improvements in the manufacturing process has helped to dramatically reduce the costs of these valve and actuator packages, and we are positive that they will be one of the most competitive actuated ball valves on the market.



The #602RE electric actuated ball valve will be available in sizes 20, 25 and 32mm. Unlike a solenoid valve, the #602RE is relatively 'slow closing' with an opening/shutoff time of 30 seconds. As the closing speed is not instantaneous, it does not create water hammer (pipe bang) in the system.

If required, the actuators can be controlled by either thermostats or timers, in many instances, replacing control valves. Using a thermostat can enable the precise regulating of a desired room temperature, or, it can be programmed to coincide with the start and finish of a pump cycle. The options are endless.

For more information contact:

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