

In the past, the control valve has been the most common means of industrial process control regulation. It has the advantage of precise control but the disadvantage of high cost and considerable energy losses.

More modern systems of flow control rely on varying the flow of energy to the fluid stream, rather than developing a certain potential and then controlling the flow by means of dissipating the pressure or reducing the flow by means of a control valve. With modern electronic motor drives, this technology is mature, cost effective and energy efficient.

Talk to us about how you can save on capital and operating costs with modern flow control strategies.

