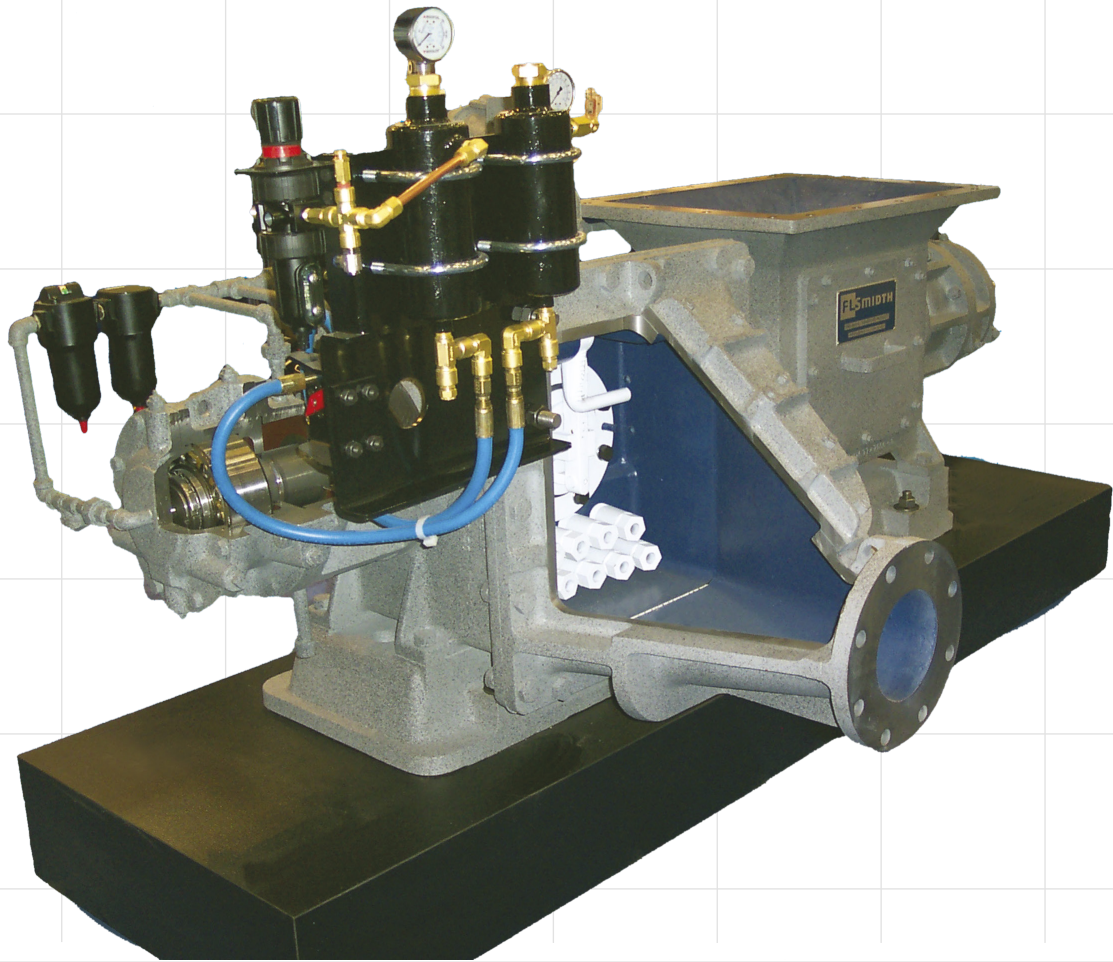




PNEU-FLAP™ TORQUE CONTROLLER

THE ULTIMATE TORQUE CONTROL FOR FLAPPER VALVES
ON FULLER-KINYON® TYPE 'M' PUMPS

KEY BENEFITS

- Improved performance and higher capacity
- Reduced wear due to less blow-back through flapper valve
- Reduced overall maintenance cost
- Lower overall power consumption
- On-line adjustment of the flapper valve
- Less movement of the flapper valve
- More stable operation
- Easy to install
- Change materials and torque adjustment without shutting down

INCREASE CONVEYING EFFICIENCY.

REDUCE COSTS.

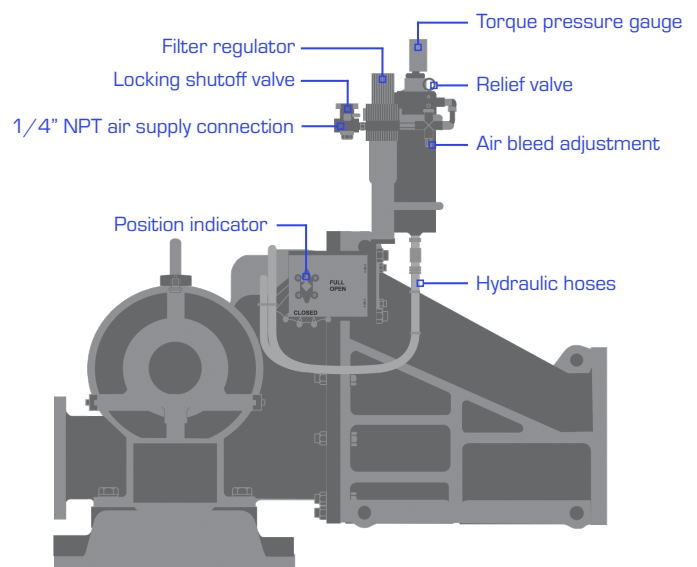
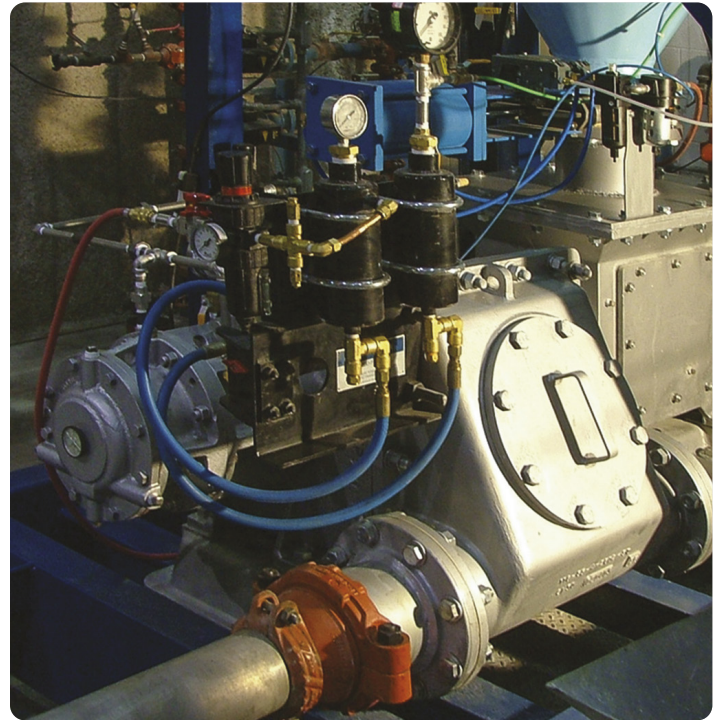
If the seal between your pressurized conveying line and pump screw is inadequate, both air and material can blow back through the flapper valve. Wear goes up. Efficiency goes down. You end up spending time and money on maintenance that could be avoided.

The Pneu-Flap™ torque controller provides a constant torque through the full range of motion of your FK Pump discharge flapper valve, ensuring a strong material seal at all times. The flapper valve moves less. Blow back is minimized. The life and efficiency of your equipment increase.

Flapper valve torque affects everything from component wear to throughput and power consumption. By controlling torque, you're able to reduce spending on maintenance and energy consumption while also seeing gains in performance.

And because we know that operating conditions can change very quickly, the Pneu-Flap is designed to be easily adjusted online. You can even change materials without having to shut down.

Greater throughput. More stable operation. Reduced costs. The Pneu-Flap is a simple addition that makes a big difference.



Pneu-Flap™ pneumatic flapper torque controller

FULLER®
TECHNOLOGIES



fuller-technologies.com