

Motor Operated Valve, Pneumatic Operated Valve

Motor Operated Valve (MOV) is an important part of plant & piping system.

These Valves are generally of large size and are used for different applications such as pump discharge etc.

Pneumatic Operated Valve (POV) is a type of power operated valve that uses air pressure against a piston or diaphragm to produce linear or circular movement to operate valve.

- Application : Gate, Globe, Butterfly Valve, etc.
- Applicable for any size valves for operation in practically any position or location.
- Can be manually operated in case of power failure.
- Water Proof or explosion Proof (Optional)



Bellows Seal Valve

Bellows Seal Valves provide the highest fugitive emission protection for use unchemical processing.

The Valve's design features a full safety sealing system enabled by multiple bellows.

- Long Life Cycle Multi-Ply Bellows
- Bellows are available in Stainless steel, Inconel, Hastelloy - C and Monel
- Two Secondary Stem Seals
 - Back Seat in Open Position
 - Graphite Packing
- Superior Seat Surfaces
 - Seat Hardfaced With Stellite #6

