

Gas Pressure Regulator





Regulators are self actuated for precise control of gas pressure for maximum combustion efficiency in commercial gas installation. The Regulators maintain the outlet pressure steadily irrespective of varying inlet pressure in the pipeline. These high capacity regulators are used as final control elements for burner application, installed just ahead of burner manifold in industrial furnaces.



Pilot Operated Pressure Reducing Valve for Gas & Air

In single stage, pressure reduction can be achieved very precisely up to 1/10th of the inlet pressure. Pilot operated Regulator gives very precise downstream pressure and very low fluctuation.

Sizes Available (NB)	25	40	50	65	80	100	150	200
F/F Distance 150# mm	184	222	254	276	298	352	451	543
CV Value	9	18	35	50	65	105	250	450

*Owing to continuous improvements, product specifications and dimensions are subject to change