

Pressure Boosting System



A pressure boosting system is designed to increase low pressure in a water system in order to achieve sufficient water flow and pressure to consumers.

Pressure boosting systems generally consist of one or more pumps which are installed in a booster set to increase the pressure in a system to a certain point independent of flow and inlet pressure.

Pressure Booster System delivers water with uniform and constant pressure in all showers and taps both on ground as well as top floor. The system develops pressure and maintain uniform pressure in the pipelines for effective water utilization. The Pressure switch monitors the pressure in the system and it will switch the pump set ON and OFF automatically based on system demand.