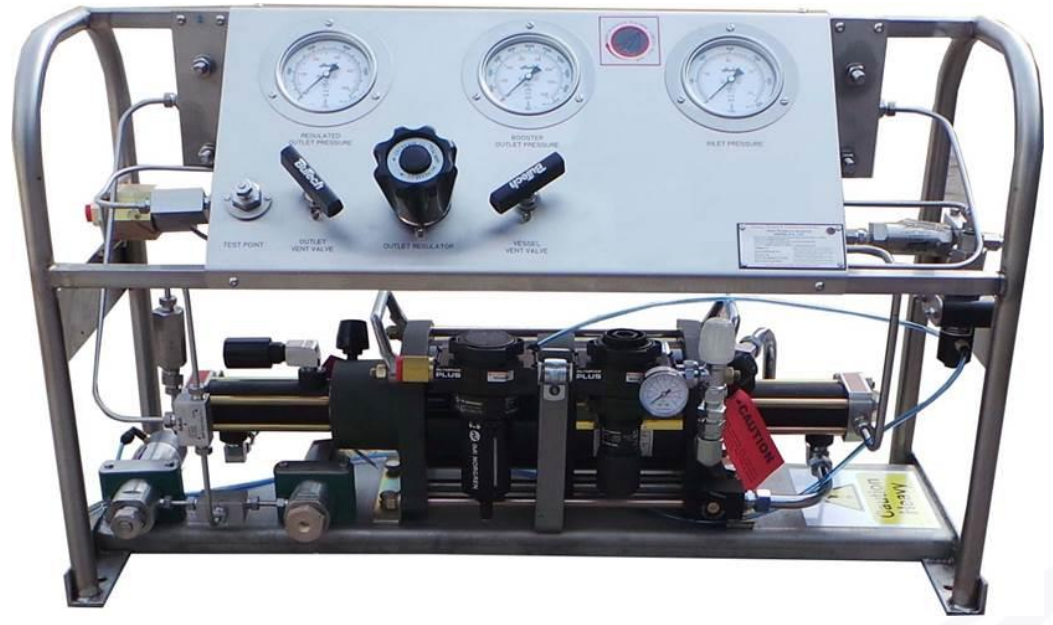


# HIGH PRESSURE GAS BOOSTING SYSTEM



## Key Specifications:

- *Filter Regulator with cycling valve*
- *Air Driven Gas Booster*
- *Inlet pressure gauge of 1% full scale reading*
- *Outlet safety relief valve Set @ 1.1 times maximum working pressure*
- *Outlet Isolation and vent valves for maximum operating pressure of up to 1,000 Bar*
- *Outlet pressure Gauge of desired accuracy*
- *Mild Steel powder coated roll bar frame & Stainless Steel with Matt or Glossy Finish*
- *Mobile with heavy duty castor wheels*
- *Piping and fittings rated for maximum operating pressure*

HIGH PRESSURE TECHNOLOGY

**Our Major Clients:**

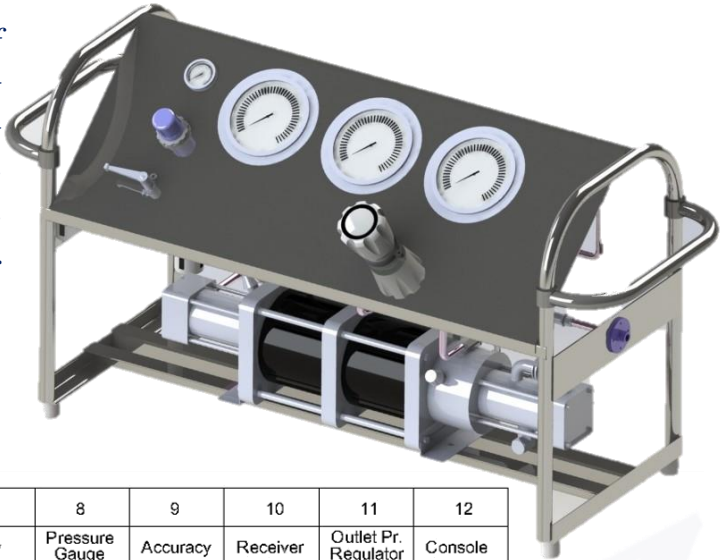




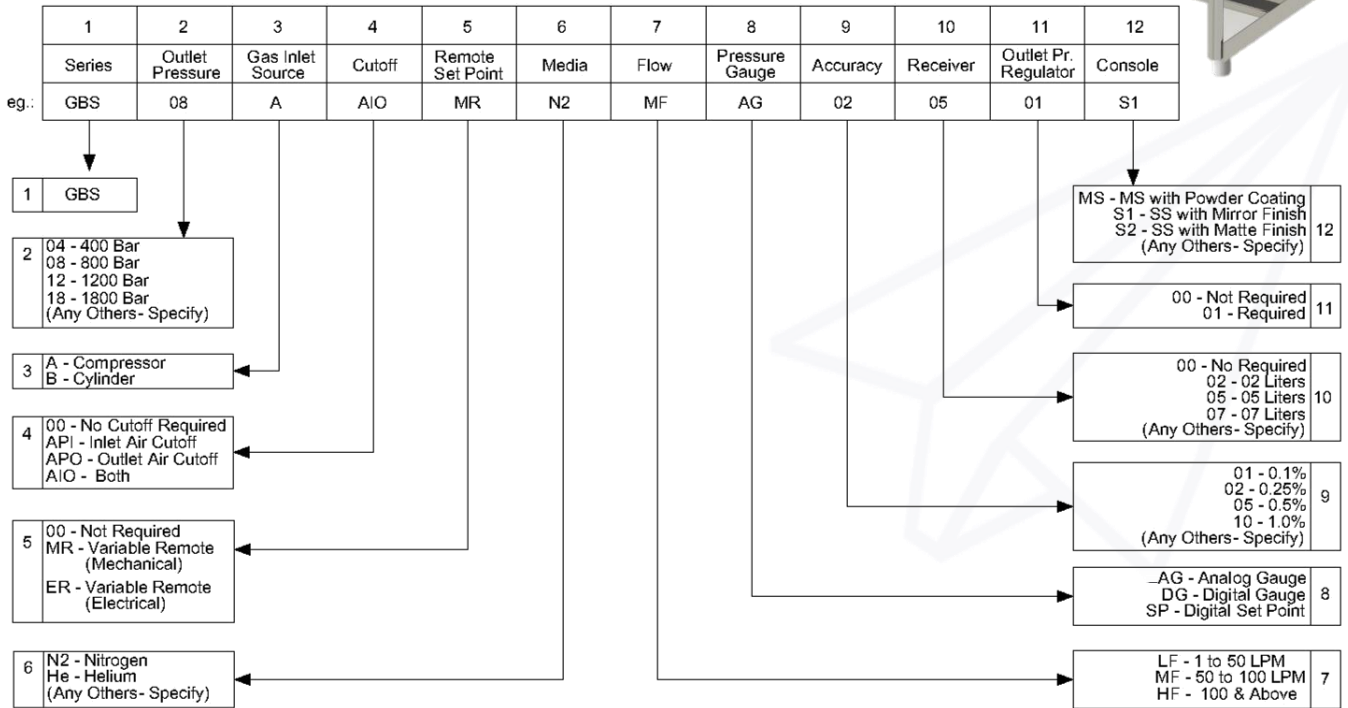
# GEM PRESSURE SYSTEMS (INDIA) PVT.LTD



*GEM Gas Boosting Systems are capable of Boosting Gases from an available lowest inlet pressure of 14 bar to a maximum outlet pressure of up to 2,000 bar. The systems are provided with filter, regulator and drive valve units which are used to drive the gas booster which forms the heart of the system.*



## Model Selection Chart:



## Applications :

- Gas accumulator charging
- Pressure & Leak testing of various pressure Equipment
- Pressurization of gas cylinders
- Gas Charging, Transfer, Boosting & Dosing

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