



SPECIALLY ENGINEERED REGULATORS FOR ULTRA-HIGH PURITY GASES

Double Stage, Double Gauge SS Regulator

- Body made of Austenitic Stainless Steel- AISI – 316/304 grade
- Constructed from non-contaminating materials
- Teflon seal
- In-built safety device
- Teflon lined SS diaphragm
- Different inlet connections are provided as per IS standard to suit the various gas cylinders
- Use with wide variety of gases – Oxygen & all compressed gases, Acetylene, Carbon dioxide, Carbon monoxide, Ethylene, Nitrous oxide, Sulphur dioxide, rare gases like Neon, Xenon, Krypton etc.

MODEL	INLET PRESSURE	OUTLET PRESSURE	FLOW	STANDARD CONNECTION
RSG – 43 D	0 – 300 bar	0 – 10 bar	8000 l/h	Inlet
	0 – 300 bar	0 – 15 bar	10000 l/h	5/8" BSP (RH)M Outlet 3/8" BSP (RH)M

Technical Specification :

Note : “D” denotes – Double Stage, “S” denotes – Single Stage