



Tri-Tech Medical dual line regulator assemblies are designed for use with all medical gas piping systems to meet National Fire Protection Agency (NFPA 99) guidelines. The dual line regulator assembly is designed for use with nitrogen, oxygen, medical air, carbon dioxide or nitrous oxide gas services. Models are offered with 75 or 250 psig relief valve and 2,500 scfh or up to 6,000 scfh regulators.

**Features**

- Quarter-turn ball valves with full port ½” orifice
- 2” line pressure gauges
- Pipe-away adaptor ½” npt female on relief valve
- Unions on inlet and outlet for easy installation
- Unions on inlet and outlet of regulators for easy maintenance
- ½ male npt inlet & outlet connections



(model LRA-1)

**Ordering Information**

<b>Part #</b>	<b>Description</b>	<b>Relief Valve Setting</b>	<b>Maximum Flow (scfh)</b>
LRA-1	Dual line regulator assembly 0 – 70 psig	75	2,500
LRA-2	Dual line regulator assembly 0 – 225 psig	250	6,000
LRA-3	Dual line regulator assembly 0 – 70 psig	75	4,500