

Medical Regulators



315 Two-Stage Series Regulator

When constant outlet pressure or flowrate is required, the two stage, 315 Series, is a must. In addition to all of the advanced features offered by the 305 Series single-stage regulator, the 315 Series provides an intermediate pressure reduction stage which automatically compensates for the gradual reduction of cylinder pressure. A wide range of available outlet fittings and inlet connections make the 315 Series one of the most versatile regulators available to the medical profession.



Ordering Information

315	A	B	C	D	- Inlet	Options	
Series 315	Outlet Pressure	Outlet Gauge	Inlet Gauge	Outlet Assemblies	Assembly/ Gauges	Connections	Installed Options
1: 0-15	0-30 PSIG	0: None	0: ¼" FPT Port	0: Bare Body		See selection chart on page 28	A: Protocol Station with 110VAC Remote Alarm
2: 0-30	0-60 PSIG		1: ¼" MPT	1: Standard Assembly (PSIG/ kPa Gauges)			B: Protocol Station with 220VAC Remote Alarm
3: 0-50	0-100 PSIG		2: ¼" Tube Fitting	2: Standard Assembly (BAR/ PSIG Gauges)			C: Protocol Switchover Station
5: 0-50	0-200 PSIG		3: Diaphragm Valve ¼" Tube				G: Protocol Switchover Station with 110VAC Remote Alarm
6: 0-200	0-400 PSIG		4: Diaphragm Valve ¼" MPT				H: Protocol Switchover Station with 220VAC Remote Alarm
8: 2-15 LPM CO ₂	0-1000 PSIG		5: Needle Valve ¼" MPT				M: Protocol Station
9: Custom Calibration	2-15 LPM Flowgauge		6: ⅛" Tube Fitting				Q: Protocol Purge Station
	Custom Flowgauge		7: ⅜" Tube Fitting				
			8: Medical DISS outlet (see selection chart on page 28)				
			9: ¼" Hose Barb (50 PSIG maximum)				
			A: ⅜" BSP Right Hand Fitting				