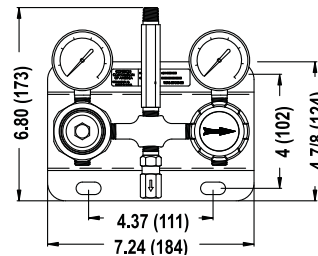
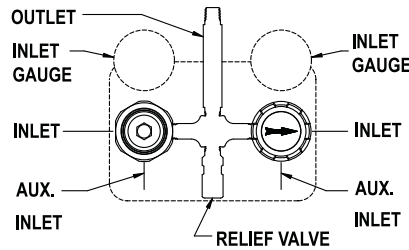
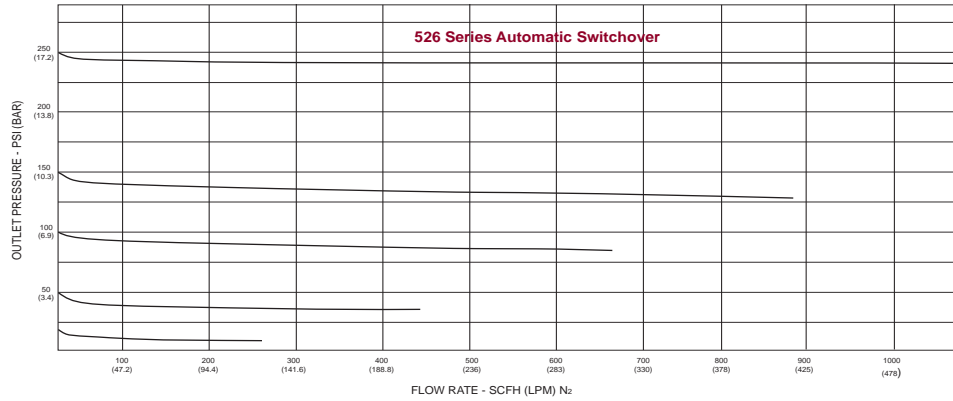




# Medical Gas Switchovers and Manifolds



526	A	B	C	D	-CON
Series 526	Switching Pressure (Priority R/L)	Inlet Connection	Line Regulator	Assembly	Pigtail
	4: 200/170 PSIG	0: ¼" FPT Ports	0: None	1: 0-4000 PSI/kPa Gauges* No alarm capability	Please specify inlet connection (if applicable)
	5: 500/470 PSIG	1: Flexible Stainless Steel Pigtails (36")	1: 0-15 PSIG	2: 0-4000 BAR/PSI Gauges* No alarm capability	
	7: 150/130 PSIG	2: Manifold Connectors*	2: 0-50 PSIG	3: 0-4000 BAR/PSI* with Pressure Switches† and 110V Remote Alarm	CGA DIN 477 BS 341 and others available
	8: 300/270 PSIG	3: Flexible Stainless Steel Pigtails (24")	3: 0-100 PSIG	4: 0-4000 BAR/PSI* with Pressure Switches† and 220V Remote Alarm	
		4: Diaphragm Valves with ¼" FPT Port	4: 0-250 PSIG	5: 0-600 BAR/PSI Gauges No alarm capability	
		5: Diaphragm Valves with Pigtails (36")	5: 0-400 PSIG	6: 0-600 BAR/PSI with Pressure Switches† and 110V Remote Alarm	
		6: Diaphragm Valves with Manifold Connectors*	7: 0-150 PSIG	7: 0-600 BAR/PSI with Pressure Switches† and 220V Remote Alarm	
		7: Diaphragm Valves with Pigtails (24")		8: 0-4000 BAR/PSI* with Pressure Switches† and without Remote Alarm	
				9: 0-600 BAR/PSI with Pressure Switch and Without Remote Alarm	
	NOTE: Switching pressure must be higher than line regulator pressure selected in column C .	* See pages 10-13 for manifold ordering information		*0-6000 PSI gauges with 4500 PSIG maximum inlet option †Intrinsic safety barriers are required for flammable gas service or for use in hazardous environments.	

For Level 3 systems see page 28 for correct DISS outlet fitting to order.