Medical Gas Switchovers and Manifolds



Ordering Information

	Α	В	С	D	E	F	G	н
Series 571	Delivery Pressure	Gas Service	Reserve Gas Inlet	Assembly	Left Bank Inlet Connection	Left Bank No. of Stations	Right Bank Inlet Connection	Right Bank No. Stations
	2: 55 PSIG	1: CGA 540 Oxygen	0: No Inlet	2: 120 VAC	0: ½" FNPT Port	0: ½" FPT Port	0: ½" FNPT Port	0: ½" FPT Port
	3: 100 PSIG	2: CGA 326 Nitrous Oxide	1:Left Inlet	3: 220 VAC	1: 24" Rigid Copper Pigtail	1: One Station	1: 24" Rigid Copper Pigtail	1: One Station
	7: 180 PSIG	3: CGA 580 Nitrogen			2: 24" PTFE Lined Braided Pigtail	2: Two Stations	2: 24" PTFE Lined Braided Pigtail	2: Two Stations
	B: 55 PSIG with Webserver	4: CGA 320 CO ₂			3: 36" PTFE Lined Braided Pigtail	3: Three Stations	3: 36" PTFE Lined Braided Pigtail	3: Three Stations
	C: 100 PSIG with Webserver	5: CGA 580 Helium			4: 72" PTFE Lined Pigtail	4: Four Stations	4: 72" PTFE Lined Pigtail	4: Four Stations
	G: 180 PSIG with Webserver	6: CGA 346 Air			5: Master Valve w/24" Rigid Copper Pigtail	5: Five Stations	5: Master Valve w/24" Rigid Copper Pigtail	5: Five Stations
					6: Master Valve w/24" PTFE Lined Pigtail	6: Six Stations	6: Master Valve w/24" PTFE Lined Pigtail	6: Six Stations
					7: Master Valve w/36" PTFE Lined Pigtail	7: Seven Stations	7: Master Valve w/36" PTFE Lined Pigtail	7: Seven Stations
					8: Master Valve w/72" PTFE Lined Pigtail	8: Eight Stations	8: Master Valve w/72" PTFE Lined Pigtail	8: Eight Stations
					9: Micromanifold & Master Valve w/24" Rigid Copper Pigtail	9: Nine Stations	9: Micromanifold & Master Valve w/24" Rigid Copper Pigtail	9: Nine Stations
					A: Micromanifold & Master Valve w/24" PTFE Lined Braided Pigtail	A: 10 Stations	A: Micromanifold & master Valve w/24" PTFE Lined Braided Pigtail	A: 10 Stations
					B: Micromanifold & Master Valve w/36" PTFE Lined Braided Pigtail	B: 11 Stations	B: Micromanifold & Master Valve w/36" PTFE Lined Braided Pigtail	B: 11 Stations
					C: Micromanifold & Master Valve w/72" PTFE Lined Braided Pigtail	C: 12 Stations	C: Micromanifold & Master Valve w/72" PTFE Lined Braided Pigtail	C: 12 Stations
						D: 13 Stations		D: 13 Stations
						E: 14 Stations		E: 14 Stations
						F: 15 Stations		F: 15 Stations
						G: 16 Stations		G: 16 Stations
						H: 17 Stations		H: 17 Stations
						J: 18 Stations		J: 18 Stations
						K: 19 Stations		K: 19 Stations
						L: 20 Stations		L: 20 Stations
			· ·			M: 21 Stations		M: 21 Stations
						N: 22 Stations		N: 22 Stations
						P: 23 Stations		P: 23 Stations
Rela	ated Ont	ions				R: 24 Stations		R: 24 Stations

Related Options

Option	Order No.	Description	
120 VAC Remote Advantium Rx Alarm	574 0001	Describes visual and southle restification of the status of the Madical Intelligential and Describe Confession	
220 VAC Remote Advantium Rx Alarm	574 0002	 Provides visual and audible notification of the status of the Medical IntelliSwitch and Reserve Gas System 	
Medical IntelliSwitch to Advantium Rx Cable Assembly	529 5325-XX	Pre-assembled cable assembly to connect between the Medical IntelliSwitch and the Advantium Rx Alarm. (-XX denotes cable length. Replace "XX" with -03=3ft, -10=10ft, -25=25ft, -50=50ft, -100=100ft).	
Reserve Gas Alarm Cable Assembly	529 5326	Pre-assembled 25ft. cable assembly to connect Reserve Gas Module to Medical IntelliSwitch	
Reserve Gas Alarm Extension Cable Assembly	529 5327-XX	Pre-assembled extension cable assembly to connect between the Medical IntelliSwitch and the Reserve Gas Module. (-XX denotes cable length. Replace "XX" with -25=25ft, -50=50ft, -100=100ft).	
Advantium Rx Output Cable Assembly	529 5328-XX	Pre-assembled cable assembly to connect the output contacts of the Advantium Rx Alarm to other equipment. One end of cable gas wires only. (-XX denotes cable length. Replace "XX" with -03=3ft, -10=10ft, -25=25ft, -50=50ft, -100=100ft).	
Medical IntelliSwitch to non-CONCOA	529-5331-XX	Pre-assembled cable assembly to connect between the Medical IntelliSwitch and non-CONCOA master alarms. (-XX	