

SG900

SWITCHOVER MANIFOLDS BRASS & STAINLESS STEEL



The SG 900 BR / SG 905 SS semi-automatic high purity switchover prevents downtime by automatically switching gas supply from the primary cylinder bank to the reserve cylinder bank. The user resets the primary bank by turning the knob. Manual adjustment of the individual regulators is not required. All systems include a line control regulator.

FEATURES

- Wall mounting panel and brackets included
- Maximum inlet pressure 3000 PSIG
- Delivery pressure: 0-15, 0-50, 0-125, 0-250, 0-500 except acetylene (CGA 510A) 0-15 psig
- Inlet/outlet - 1/4" NPT Ports
- Headers include diaphragm-type shut-off valves
- All systems include stainless steel pigtails with integral check in the CGA stem added safety.
- Acetylene (CGA 510A) includes dry-type flash arrestors on pigtail end

FEATURES

- 4302473 - Two Cylinder Process Station
- 4302615 - Four Cylinder Process Station
- 4302616 - Six Cylinder Process Station

SG 900 ORDERING INFORMATION

MATERIAL	MODEL	DELIVERY PRESSURE	RIGHT # CYLINDERS	GAS SOURCE RIGHT	PIGTAIL LENGTH RIGHT	VALVE SPACING	LEFT # CYLINDERS	GAS SOURCE LEFT	PIGTAIL LENGTH LEFT	VALVE SPACING	INLET CGA
	XX	XXX	X	X	XX	(X)	X	X	XX	(X)	XXX
BRASS	900B	015	1-25	High Pressure Cylinder	24" (std)	10" (std)	1-25	High Pressure Cylinder	24" (std)	10" (std)	000
	900BV - Isolation Valve	050			36"	5"			36"	5"	(No CGA)
	900BA - Alarm	125			72"	72"			280 (Brass Only)		
	900BVA - Valves and Alarm	250							320		
	900BP - Inlet Purge	500							326		
	900BPA - Inlet Purge and Alarm								330 (SS Only)		
316L SS	900S										346
	900SV - Isolation Valve										350
	900SA - Alarm										500 (Brass Only)
	900SVA - Valve and Alarm										540
	900SP - Purge										580
	900SPA - Purge and Alarm										590
											660 (SS Only)
											705 (SS Only)