

## Sample Conditioning Drawer - Integration Options

Sample Conditioning Drawer Includes: Sample pump - Peristaltic Pump - Vacuum & Pressure Guages - Vacuum & Pressure Switches - Analyzer/Bypass/Calibration Gas Flow Meters - Zero & Span Calibration Gas Solinoids & Calibration Gas Regulator

Lead Time	Integration Options								
SCD	Sample Conditioning Drawer Integrated with accessories selected below								
3 wks	1570	Cooler 5" Passive/Active (4 Heat Exchangers)							
		<b>Heat Exchangers Material (Price per Heat Exchanger)</b>							
	SS	316 Stainless Steel: (Inner and Outer)							
	PV	Glass/Kynar: (Kynar Inner/Glass Outer)							
	C	Hastelloy C276: (316SS Inner/C276 Outer)							
	CC	Hastelloy C276: (Inner and Outer)							
	ST	Teflon coated 316 Stainless Steel:							
+1 wk	SW	316 Welded Stainless Steel: (High Pressure)							
	SN	SilcoNert™ 2000 coated 316 Stainless Steel:							
	KK	Kynar/ Kynar: (Inner and Outer)							
		<b>Voltage &amp; Area Location Classification</b>							
	115	115 VAC 50/60 Hz; General Purpose (GP) Area							
+1 wk	230	230 VAC 50/60 Hz; General Purpose (GP) Area							
		<b>Sample Pump with pressure controller.</b>							
	SP1	Single Head Pump							
	SP2	Dual Head Pump							
		<b>Calibration Gas Solenoids (Standard panel includes two Calibration Gas Solenoids)</b>							
	Cal2	No Additional Calibration Gas Solenoids (Base Panel Includes 2)							
	Cal3	1 Additional Calibration Gas Solenoid (3 Total)							
	Cal4	2 Additional Calibration Gas Solenoid (4 Total)							
	Cal5	3 Additional Calibration Gas Solenoid (5 Total)							
	Cal6	4 Additional Calibration Gas Solenoid (6 Total)							
		<b>Analyzer Flow Meter Options</b>							
	FM1	1 Base Panel 2.5lpm Flow Meter = Panel with 1 Analyzer Meter, 1 Bypass Meter, 1 Cal Gas Meter							
	FM2	1 Additional 2.5 lpm Flow Meter = Panel with 2 Analyzer Meters, 1 Bypass Meter, 1 Cal Gas Meter							
	FM3	2 Additional 2.5 lpm Flow Meter = Panel with 3 Analyzer Meters, 1 Bypass Meter, 1 Cal Gas Meter							
	FM4	3 Additional 2.5 lpm Flow Meter = Panel with 4 Analyzer Meters, 1 Bypass Meter, 1 Cal Gas Meter							
		<b>Heated Sample Line Control</b>							
	HSL	DIN Controller Temperature 1/32 Watlow, SSR & Alarm Contact							
	N	No Option Included							
		<b>Toggle Panel (Manual Control)</b>							
	TGL	Toggle Panel Direct/System Calibration - Up to 6 Calibration Gases							
	N	No Option Included							
		<b>Peristaltic Tubing Options</b>							
	PP1	Phar-Med High Pressure Pump Tubing							
	PP2	Viton Pump Tubing							
+1 wk	PP3	Tygon Fuel Grade Tubing							
	PP4	Norprene Food Grade Tubing							
	N	No Options Included							
SCD	-1570	-SS	-115	-SP1	-Cal2	-FM1	-N	-N	-N