

## 600 Series Cooler - Sample Conditioning System - Integration Options

Lead Time	Integration Options										
4-6 wks	<b>SCP</b>	Integrate 600 cooler on a powder coated plate with accessories selected below									
	<b>SCU</b>	Integrate 600 cooler in a U-Bracket with accessories selected below									
<b>Cooler</b>											
	<b>624</b>	One 5" Heat Exchanger, (1) Active, (1) Sample Stream (Requires 24 VDC Power Supply)									
	<b>634</b>	Two 5" Heat Exchangers, (1) Passive, (1) Active, (1) Sample Stream (Requires 24 VDC Power Supply)									
	<b>644</b>	Two 5" Heat Exchangers, (2) Active, (1) Sample Stream (Requires 24 VDC Power Supply)									
<b>Heat Exchangers Material (Price per Heat Exchanger)</b>											
	<b>SS</b>	316 Stainless Steel: (Inner and Outer)									
	<b>PV</b>	Glass/Kynar: (Kynar Inner/Glass Outer)									
	<b>C</b>	Hastelloy C-276: (316SS Inner/C-276 Outer)									
8 wks	<b>CC</b>	Hastelloy C-276: (Inner and Outer)									
6 wks	<b>ST</b>	Teflon coated 316 Stainless Steel:									
	<b>SW</b>	316 Welded Stainless Steel: (High Pressure)									
	<b>SN</b>	SilcoNert™ 2000 coated 316 Stainless Steel:									
	<b>KK</b>	Kynar/Kynar: (Inner & Outer)									
<b>Voltage &amp; Area Location Classification</b>											
	<b>115</b>	115 VAC 50/60 Hz; General Purpose (GP) Area									
	<b>230</b>	230 VAC 50/60 Hz; General Purpose (GP) Area									
<b>Sample Pump with one pressure controller.</b>											
	<b>SP1</b>	Single Head Pump									
	<b>SP2</b>	Dual Head Pump									
<b>Calibration Gas Solenoids (Standard panel includes two calibration gas solenoids)</b>											
	<b>Cal2</b>	No Additional Calibration Gas Solenoids (Base Panel Includes 2)									
	<b>Cal3</b>	1 Additional Calibration Gas Solenoid (3 Total)									
	<b>Cal4</b>	2 Additional Calibration Gas Solenoid (4 Total)									
	<b>Cal5</b>	3 Additional Calibration Gas Solenoid (5 Total)									
	<b>Cal6</b>	4 Additional Calibration Gas Solenoid (6 Total)									
<b>Analyzer Flow Meter Options</b>											
	<b>FM1</b>	No Additional Flow Meters (Base Panel Includes 1 Analyzer Flow, 1 Bypass Flow, 1 Cal Gas Flow)									
	<b>FM2</b>	1 Additional 2.5 LPM Sample Flow Meter (2 Analyzer Flow, 1 Bypass Flow, 1 Cal Gas Flow)									
	<b>FM3</b>	2 Additional 2.5 LPM Sample Flow Meter (3 Analyzer Flow, 1 Bypass Flow, 1 Cal Gas Flow)									
<b>Peristaltic Tubing Options</b>											
	<b>PP1</b>	Phar-Med High Pressure Pump Tubing									
	<b>PP2</b>	Viton Pump Tubing									
	<b>PP3</b>	Tygon Fuel Grade Tubing									
	<b>PP4</b>	Norprene Tubing									
	<b>S</b>	Standard Tubing									
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;"><b>SCP</b></td> <td style="width: 10%;"><b>644</b></td> <td style="width: 10%;"><b>-SS</b></td> <td style="width: 10%;"><b>-115</b></td> <td style="width: 10%;"><b>-SP1</b></td> <td style="width: 10%;"><b>-Cal2</b></td> <td style="width: 10%;"><b>-FM1</b></td> <td style="width: 10%;"><b>-S</b></td> <td style="width: 20%; text-align: right;">← Standard Part Number</td> </tr> </table>			<b>SCP</b>	<b>644</b>	<b>-SS</b>	<b>-115</b>	<b>-SP1</b>	<b>-Cal2</b>	<b>-FM1</b>	<b>-S</b>	← Standard Part Number
<b>SCP</b>	<b>644</b>	<b>-SS</b>	<b>-115</b>	<b>-SP1</b>	<b>-Cal2</b>	<b>-FM1</b>	<b>-S</b>	← Standard Part Number			

\* Lead Times are not compounded. Lead time is Cooler + longest option.

Drawings SCP = P2012  
SCU = P2134