

Yearly Valve Replacements(continuous operation) (R @ 100,000, D @ 300,000)				Yearly Consumables Replacements				
10 Port "R" "Valve	6 Port "R" Valve	4 Port "R" Valve	10 Port "D" Valve	6 Port "D" Valve (2 per order)	HgO Bed	Hg Scrubber	UV Lamp	
212-110 S	212-106 S	212-004 S	216-110 S	216-106 S	612-002 S	612-003 S	281-001 S	

RCP or FID or PDID	Sample Gas	Expected Life							
RCP	H2/CO in N2/Ar/O2/He/Air	<b>8 Months</b>	N/A	N/A	N/A	N/A	<b>2 Yrs</b>	<b>2 Yrs</b>	<b>6 Months</b>
RCP	CO in H2	N/A	<b>1 Yr &amp; 3 Months</b>	<b>1 Yr &amp; 3 Months</b>	N/A	N/A	<b>2 Yrs</b>	<b>2 Yrs</b>	<b>6 Months</b>
FID	CH4/CO2/NMHC in N2/Ar/HE/Air	<b>1 Yr &amp; 8 Months</b>	N/A	N/A	N/A	N/A	N/A	N/A	N/A
FID	CH4/CO2/NMHC in O2	<b>2 Yrs</b>	N/A	<b>2 Yrs</b>	N/A	N/A	N/A	N/A	N/A
FID	CO/CH4/CO2/NMHC in H2	<b>2 Yrs</b>	N/A	<b>2 Yrs</b>	N/A	N/A	N/A	N/A	N/A
PDHID	Ar/N2 in He/Ar/N2 (2 each 6 port D)	N/A	N/A	N/A	N/A	<b>2 Yrs &amp; 6 Months (x2)</b>	N/A	N/A	N/A
PDHID	Ar/N2 in O2 w/ Oxy Trap (2 each 6 port D)	N/A	N/A	N/A	N/A	<b>3 Yrs &amp; 4 Months (x2)</b>	N/A	N/A	N/A
PDHID	Ar/N2 in H2 (2 each 6 port d)	N/A	N/A	N/A	N/A	<b>3 Yrs &amp; 4 Months (x2)</b>	N/A	N/A	N/A
TCD	Ar/N2 in O2	<b>7 Months</b>	N/A	N/A	N/A	N/A	N/A	N/A	N/A

\* Maintenance schedule is based on GC's running in continuous operation: 24/7. Suggested replacement schedule above should be used to ensure optimum analyzer performance. Only factory authorized parts should be used.