

# OXYGENATE & AROMATICS

Part Number	Description
<b>7890 GC based Systems</b>	
CCG4000A	OXYTRACER SYSTEM ON 120V 7890 GC
CCG4000C	OXYTRACER SYSTEM ON 230V 7890 GC
CCG4010A	METHANOL IN CRUDE SYSTEM ON 120V 7890 GC
CCG4010C	METHANOL IN CRUDE SYSTEM ON 230V 7890 GC
CCG4005A	BENZENE (EN12177+EN13132) SYSTEM ON 120V 7890 GC
CCG4005C	BENZENE (EN12177+EN13132) SYSTEM ON 230V 7890 GC
CCG6660A	OX(D4815)&AROM(D5580) SYSTEM ON 120V 7890 GC
CCG6660C	OX(D4815)&AROM(D5580) SYSTEM ON 230V 7890 GC
CCG6662A	BENZENE (D3606) SYSTEM ON 120V 7890 GC
CCG6662C	BENZENE (D3606) SYSTEM ON 230V 7890 GC
<b>6850 GC based Systems</b>	
ACG6701A	OX(D4815)&AROM(D5580) SYSTEM ON 120V 6850 GC
ACG6701C	OX(D4815)&AROM(D5580) SYSTEM ON 230V 6850 GC
ACG6702A	BENZENE (D3606) SYSTEM ON 120V 6850 GC
ACG6702C	BENZENE (D3606) SYSTEM ON 230V 6850 GC
<b>Other Chromatographic Analyzers</b>	
CCG5700A	PAC SFC FOR D5186 AND D6550 SYSTEM 120V
CCG5700C	PAC SFC FOR D5186 AND D6550 SYSTEM 230V
<b>Options:</b>	
<b>Accessories:</b>	
G4513A	7693A AUTOINJECTOR
G4514A	7693A TRAY, 150 VIAL
G2880A	6850 Automatic Liquid Sampler
<b>Recommended Startup Spares and Consumables:</b>	
All Spares and Consumables required for a successful startup are included in the startup kit that comes with the instrument	
<b>Recommended 1 Year Consumables:</b>	
CCG4000.200	KIT, CONSUMABLES OXYTRACER ANALYZER ON 7890
79025.200	KIT, CONSUMABLES BENZENE EN 12177 ON 7890 GC
66686.010	KIT, CONSUMABLES OXY/AROM ANALYZER
66686.020	KIT, CONSUMABLES D3606 ANALYZER
CCG5700.200	KIT, CONSUMABLES PAC SFC AROMATICS/OLEFINS (ASTM D 5186/D 6550)
CCG4005.100	IT, SPARE BENZENE (EN12177), 7890 GC
<b>Recommended 2 Year Spares:</b>	
CCG4000.100	KIT, SPARES OXYTRACER ANALYZER ON 7890
79025.100	KIT, SPARE PARTS BENZENE PREN 12177 ON 7890 GC
66685.010	KIT, SPARE PARTS OXY/AROM ANALYZER
66685.020	KIT, SPARE PARTS D3606 ANALYZER
CCG5700.100	KIT, SPARES PAC SFC AROMATICS/OLEFINS (ASTM D 5186/D 6550)
CCG4005.200	KIT, CONSUMABLES BENZENE (EN12177), 7890 GC
<b>Additional Spares:</b>	
30.25.001	Syringe: 10ul

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Part Number	Description
20001.520	Sample, Calibration 14 Oxygenates (5 pcs)
24001.006	Jet, FID Simdis Packed/Capillary, 64mm
23020.041	Jet, FID Simdis Capillary, 43mm
21040.007	Ferrule, graphite 1/16" x 0.8mm for widebore column (10 pcs)
10.30.201	GC-Base plate for 1 Gasfilter
10.30.210	GC-Triple Gasfilter
21032.007	TPI Siltec Liner/seal set (10 pcs)
21040.004	Septa, 9.5 mm (50 pcs)
21040.005	Septa, 11 mm (50 pcs)
20001.190	Sample, calibration D3606 (5pcs)
20001.191	Sample, Reference D3606 (5 pcs)
20001.084	Sample, calibration standard for IP 391 MDA
20001.085	Sample, reference oil MDA IP391
10.72.012	Column, packed: IP-391 MDA
20001.190	Sample, calibration D3606 (5pcs)
20001.191	Sample, Reference D3606 (5 pcs)
20001.201	Sample, calibration set ASTM D5186 low (set of 5)
20001.202	Sample, calibration set ASTM D5186 high (set of 5)
20001.203	Performance mix 5186 high
20001.204	Sample, calibration set ASTM D6550 low (set of 6)
20001.205	Sample, calibration set ASTM D6550 high (set of 4)
20001.520	Sample, Calibration 14 Oxygenates (5 pcs)
26616.510	Sample, ASTM D4815 test mix
26616.520	Sample, ASTM D5580 test mix
27040.100	COLUMN NUT (2 PCS.)