

Recommended Spare Parts List
Model 600 CLD Gas Analyzer

Manufacturer p/n	Cemtrex p/n	Description
110773-3	20-127-5700	EPC Rebuild Kit (Ozone Air, Sample)
110386-1	20-541-0370	EPC Valve (Air)
110288-3	20-541-0371	EPC Valve (Sample)
310310-2	20-541-0372	Filter Element, Sample
310074-1	20-232-0092	Filter, Long Pass (Red Lens)
410289-1	20-541-0373	Fuse, 4 Amp 250V (Slo Blo) (115 VAC)
410291-3	20-541-0374	Fuse, 2 Amp 250V (Slo Blo) (230 VAC) (requires 2 fuses)
110417-7	20-541-0375	Heater, Cell 115V
110417-8	20-541-0376	Heater, Cell 230V
110419-3	20-541-0377	Heater, Converter 115V
110419-4	20-541-0378	Heater, Converter 230V
110378-1R	20-541-0379	NOX Converter
110083-1	20-128-5503	NOX Converter Carbon Refill Pack
110569-3R	20-541-0380	Nozzle, O3 (Standard)
110569-1R	20-541-0381	Nozzle, O3 (Ozone Pump)
110568-2R	20-541-0382	Nozzle, Sample (Standard & Low Flow)
110568-4R	20-541-0383	Nozzle, Sample (5000 ppm)
110568-1R	20-541-0384	Nozzle, Sample (Low Pressure or 600 CLD-D)
410307-2	20-541-0385	Ozone Lamp
110157-17	20-541-0386	Pump, Sample 115V (N814)
110157-18	20-541-0387	Pump, Sample 230V (N814)
111010-1	20-541-0388	Pump Retrofit Kit 115V (N814)
110157-13	20-541-0389	Pump, Atmospheric Bypass or Low Flow 115V (NMP830)
110157-14	20-541-0390	Pump, Atmospheric Bypass or Low Flow 230V (NMP830)
110157-9	20-541-0391	Pump, Ozone 115V (NMP830)
110157-10	20-541-0392	Pump, Ozone 230V (NMP830)
310309-9	20-541-0393	Rebuild Kit, Pump N814 (Sample)
310309-4	20-541-0394	Rebuild Kit, Pump NMP830 (Atmospheric Bypass, Low Flow, Ozone)
310821-1	20-541-0395	Reaction Chamber
310081-1	20-541-0396	Reaction Chamber O-Ring
310235-1	20-541-0397	Regulator, Air
410797-1	20-541-0398	RTD, Cell
410797-2	20-541-0399	RTD, Converter
410196-2	20-541-0400	Sensor Pressure, Air 0-30 psi
410196-1	20-541-0401	Sensor Pressure, Sample 0-5 psi
410196-3	20-541-0402	Sensor Pressure, Sample 0-1 psi (Low Pressure)
110415-5	20-541-0403	Solenoid Valve Assembly (NOX)
110487-4	20-541-0404	Solenoid Valve Assembly (Span) (Optional)
110487-3	20-541-0405	Solenoid Valve Assembly (Zero) (Optional)