

Recommended Spare Parts List
SERVOPRO 4000-SERIES ANALYZERS

Manufacturer p/n	Cemtrex p/n	Description
S2000925	20-307-1494	Spare Power Supply Unit (ATEX)
S2000924	20-307-1495	Sensor Interface PCB
2388-1981	20-307-1496	Filter Element (80mm), 100mm x 90mm Fan
S4100993	20-307-1497	Zirconia Assembly, Zr703 Spare
S4100994	20-307-1498	Zirconia Assembly, Zr704 Spare
00700922	20-307-1499	Connector Assembly Right Angle
S4100995A	20-307-1500	Oxygen Purity Module, Spare
S4200990	20-307-1501	Control IS PM Module Spare
S4000990	20-307-1502	Control PM Module Spare
S4000991	20-307-1503	Control PM Module, Pump Bay Spare
S4000992	20-307-1504	Basic Paramagnetic Module Spare
S4000993	20-307-1505	Basic PM Module, Pump Bay Spare
S4000950 (A-Y)	20-307-1506	Ir1520 Transducer Assembly
S4000963	20-307-1507	Processor PCB Assy 4000C Spare
S1210941	20-307-1508	Kit, All 01210 Gfx Scrubbers
S1210923	20-307-1509	Kit, IR Source
S1210903	20-307-1510	Kit, Housekeeping PCB Spare
S4000981	20-307-1511	Kit, 0.5-5l Flowmeter
S4000982	20-307-1512	Kit, 50-500ml Flowmeter
S4000971	20-307-1513	Kit, 0.5-2.5l Flowmeter
S4000988	20-307-1514	Kit, Filter Elements 6 micron Spare
2377-3848	20-307-1515	Filter Element, S/S, 2 micron
S1210731	20-307-1516	5 - 100 ppm CO ₂ GFx Transducer
S1210702	20-307-1517	200 - 3000 ppm CO GFx I.S. Transducer
S4000950C	20-307-1518	25% CO ₂ IR Transducer
S1210995	20-307-1519	Optical Windows Kit (GFx Transducers Serial Number >2000)
S1210998A	20-307-1520	Optical Mirror Kit (GFx Transducers Serial Number >2000)
S4000975B	20-307-1521	Viton Tubing Refurbishment Kit
04000416	20-307-1522	Flowmeter Block, Sample (Use with S4000982)
04000417	20-307-1524	Flowmeter Block, Bypass (Use with S4000971 or S4000981)
2377-3831	20-307-1525	External Sample Filter (2 Micron, 1/8" Connections)
S4000924	20-307-1526	Multiplexer PCB
02000906B	20-307-1527	2 off mA Ouputs + 3 off Relays PCB
S0700912	20-307-1528	Trace Oxygen Transducer PCB
S4000980	20-307-1529	Front Facia Assembly (Includes Keypad and Display)
04000002C	20-307-1530	Service Manual (Model C)