

<b>Gas conditioning unit version CSS-VC..</b>					
<b>(C) Consumable parts,</b>					
<b>(E) Recommended spare parts</b>					
<b>(T) Spare parts</b>					
		<b>Recommended quantity in operation [years]</b>			
<b>Article No.</b>	<b>Description</b>	<b>V/I/T</b>	<b>1</b>	<b>2</b>	<b>3</b>
<b>Aerosol filter CLF5</b>					
90F2005	Filter element type CLF-5 for liquid particulate filters CLF and CLF-5.	E	1	2	3
90F0040	O-ring (26) for the filter head. Material: Viton.	E	1	2	3
90F3530	CLF-5/W Spare parts set I, filter frit, membrane filters, flat ring washer, O-ring.	E	1	2	3
<b>Sample gas pump N3/5/9</b>					
90P2120	Moulded diaphragm type S3, for N3-N5 KPE, material: Viton/PTFE.	V	1	2	3
90P2110	Valve reed type V3, for N3-N5 KPE, 1 piece, material: Viton.	V	2	4	6
90P2115	O-ring type O3, for N3-N5 KPE, 1 pcs, Material: Viton.	V	2	4	6
90P2220	Moulded diaphragm type S9 for N9 KPE, material: Viton/PTFE.	V	1	2	3
90P2211	Valve plate with gasket for N9 KPE, 1 piece, material: Viton.	V	2	4	6
<b>Peristaltic pump SR25.2:</b>					
90P1007	SR25 pump hose with PVDF hose connector DN 4/6mm	V	1	2	4
90P1010	1 set of pressure springs for roller support of SR25.2 (set = 4 pieces)	V	1	2	3
90P1020	Roller support complete for SR25.2	E	-	-	1
90P1045	Pressure roller (1 pc.) for SR25.2	V	-	2	4
90P1050	Belt for SR25.2	T	1	1	1
90P1025	S-lock for SR25.2	T	1	1	1
90P1031	Hose pump head complete for SR25.2 without synchronous motor and transmission	T	1	1	1
<b>Flow meter FM40:</b>					
90A0015	Flow meter glass for FM40 Measuring range 7-70 l/h air	T	-	1	1
94F0010	Flow meter glass for FM40 Measuring range 15-150 l/h air	T	-	1	1
94F0015	Flow meter glass for FM40 Measuring range 25-250 l/h air	T	-	1	1
90A0018	Viton O-ring 9 for FM40 glass	E	2	4	6
<b>Miscellaneous:</b>					
90K6030	Fuse 4A T, 5x20mm for CSS...	E	5	5	5
<b>Hose and hose fittings:</b>					
05V3215	Bulkhead union SV-PVDF DN 4/6	E	2	2	2
05V6600	Clamping ring 4/6 PVDF see above.	E	5	10	10
05V6605	Nut M10-4/6 PVDF see above.	E	5	10	10
02B1000	PTFE hose NW 4/6 (m)	T	1	2	3
10T1000	Tubing cutter	T	1	1	1