Table of standard configuration of Crystal P, Crystal M, Crystal 4-20 stations

№	Article	Name	**03-00-000-00** Crystal P: free chlorine, pH with peristaltic pumps	**03-02-000-00** Crystal P: free chlorine, pH, Redox with perist. pumps	**03-04-000-00** Crystal P: Redox, pH with peristaltic pumps	**03-06-000-00** Crystal M: free chlorine, pH with membrane pumps	**03-08-000-00** Crystal M: free chlorine, pH, Redox with membr. pumps	**03-10-000-00** Crystal M: Redox, pH with membrane pumps	**03-12-000-00** Crystal 4-20: free chlorine, pH without membrane pumps	**03-14-000-00** Crystal 4-20: free chlorine, pH, Redox without memb. pumps	**03-16-000-00** Crystal 4-20: Redox, pH, without membrane pumps
1	03-20-900-00	System controller that receives signals from measuring electrodes and controls the operation of metering pumps (on the mounting panel)	■	■	■	■	■	■	■	■	■
2	03-30-900-00	Collapsible measuring cell, with a flow meter and a sampling valve (on the mounting panel)	■	■	■	■	■	■	■	■	■
3	03-30-042-00	Sleeve for pH-Rx electrode, ■ - 1 pc., ■■ - 2 pcs.	■	■■	■■	■	■■	■■	■	■■	■■
4	03-30-946-00	Sleeve + CL-electrode cartridge assembly (in the measuring cell)	■	■		■	■		■	■	
5	03-35-831-11	CL-electrode, for potentiostatic measurement of free chlorine	■	■		■	■		■	■	
6	56-10-109-05	Measuring cable for CL-electrode	■	■		■	■		■	■	
7	03-35-801-11	pH-electrode, for measuring the pH of water	■	■	■	■	■	■	■	■	■
8	03-35-821-11	Rx-electrode, for measuring the redox potential of water		■	■		■	■		■	■
9	65-02-302-38	Fine filter, 300 microns (on the mounting panel)	■	■	■	■	■	■	■	■	■
10	03-34-006-00	Shelf for two pH calibration solutions, with electrode holders (on the mounting panel)	■	■	■	■	■	■	■	■	■
11	03-22-007-30	Calibration solution pH 7.0, 30ml	■	■	■	■	■	■	■	■	■
12	03-22-009-30	Calibration solution pH 9.0, 30ml	■	■	■	■	■	■	■	■	■
13	03-34-002-00	Mounting panel	■	■	■	■	■	■	■	■	■
14	03-20-002-00	Unit P: pH and CL dosing, peristaltic pumps with stepper motors, 2 pcs., capacity: 2,4 l/h at 1,5 bar.	■	■	■						
15	03-20-004-00	Unit M: pH and CL dosing for membrane pumps				■	■	■	■	■	■
16	56-00-001-00	Interface cable for connecting the Controller with Unit P or Unit M, L = 5m	■	■	■	■	■	■	■	■	■
17	63-10-013-07	Membr. pump FMSMF, capacity: 5,2 l/h at 1,5 bar, 2 pcs.				■	■	■			
18	56-00-003-00	Interface cable for connecting Unit M with a membrane pump L = 1,7m				■	■	■	■	■	■
19	03-24-101-00	Suction fitting, flexible, for reagents, without level sensor and non-return valve, 2 pcs.	■	■	■						
20	03-24-104-00	Suction fitting, flexible, for reagents, without level sensor and non-return valve, 2 pcs.				■	■	■	■	■	■
21	03-23-002-30	Injection valve for dosing reagents pH and CL, with a check valve, PVC, connection 1/4", L = 30mm, 2 pcs.	■	■	■	■	■	■	■	■	■
22	62-16-046-00	Reagent dispensing tube, PTFE, 6/4mm, L=6m.	■	■	■	■	■	■	■	■	■
23	62-16-068-00	Measuring water tube, PTFE, 8/6mm, L=5m.	■	■	■	■	■	■	■	■	■
24	64-04-014-00	Ball valve for sampling return of measured water, PVC, 1/4" connection, 2 pcs.	■	■	■	■	■	■	■	■	■
25	03-23-004-00	Connecting nipple for 8/6mm tube, PVC, 1/4" connection, 2 pcs.	■	■	■	■	■	■	■	■	■