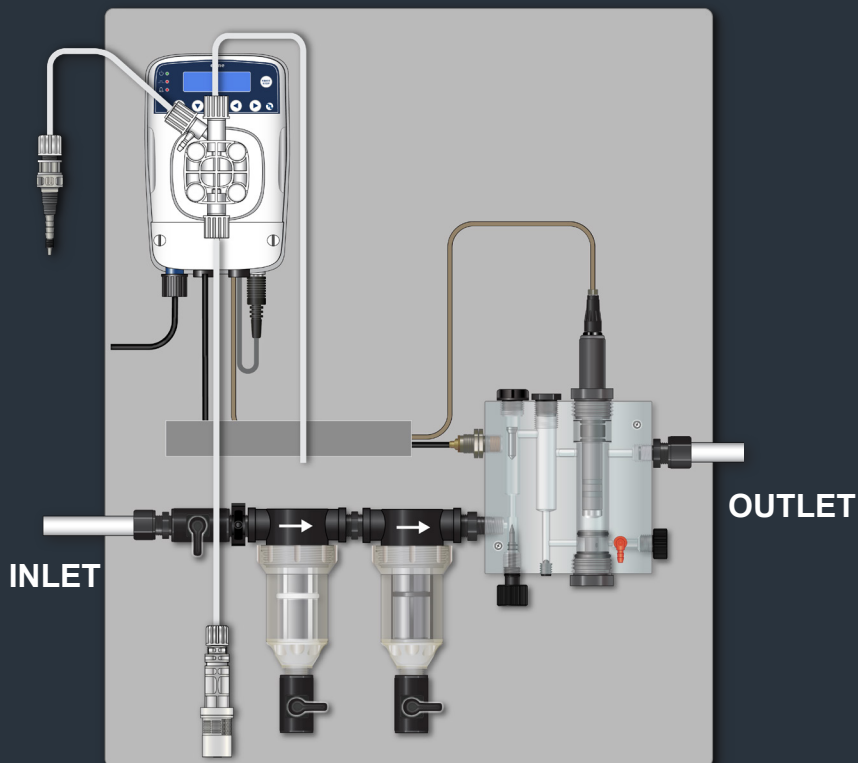




An Ingersoll Rand Business

CHLORINE CONTROL PANEL

Simplified configuration for maintaining Recirculating Water Systems in Sanitizing and Disinfecting applications.



FEATURES

- Chlorine electrode continuously monitors concentration to maintain desired set point
- Electric pump with integrated controller
- Auto shut-off if chemical container is empty
- Underload and overload alarm functionality
- Flush valves on strainers to maintain a clean sample water supply for analysis
- Proximity switch sets the system in standby mode when sample flow interrupted

BENEFITS

- Automated system
- No manual pump operation
- No handling of harmful chemicals
- No titration required to maintain disinfectants
- Easy maintenance

Designed to minimize the potential spread of pathogens, such as *E. coli.* and *Listeria,* in vegetable and fruit washing through recirculating water.

• 1-800-523-8499 • 1-727-443-5404
• 2090 Sunnydale Blvd. Clearwater, FL, USA

SYSTEM ITEM NUMBER

PUMP MODEL eOne Plus	TOTAL CHLORINE		FREE INORG/ ORG CHLORINE		FREE INORGANIC CHLORINE			TUBING SIZE
	0 - 20	0 - 2	0 - 20	0 - 2	0 - 200	0 - 20	0 - 2	
0110	P1-AA1-FS-2	P1-AA1-FT-2	P1-AA1-FLL-2	P1-AA1-FMM-2	P1-AA1-FU-2	P1-AA1-FQ-2	P1-AA1-FR-2	4 x 6 mm
0216	P1-AD1-FS-2	P1-AD1-FT-2	P1-AD1-FLL-2	P1-AD1-FMM-2	P1-AD1-FU-2	P1-AD1-FQ-2	P1-AD1-FR-2	4 x 6 mm
0420	P1-AF1-FS-2	P1-AF1-FT-2	P1-AF1-FLL-2	P1-AF1-FMM-2	P1-AF1-FU-2	P1-AF1-FQ-2	P1-AF1-FR-2	4 x 6 mm
0607	P1-AK1-FS-2	P1-AK1-FT-2	P1-AK1-FLL-2	P1-AK1-FMM-2	P1-AK1-FU-2	P1-AK1-FQ-2	P1-AK1-FR-2	4 x 6 mm
0710	P1-AL1-FS-2	P1-AL1-FT-2	P1-AL1-FLL-2	P1-AL1-FMM-2	P1-AL1-FU-2	P1-AL1-FQ-2	P1-AL1-FR-2	4 x 6 mm
1012	P1-AO1-FS-2	P1-AO1-FT-2	P1-AO1-FLL-2	P1-AO1-FMM-2	P1-AO1-FU-2	P1-AO1-FQ-2	P1-AO1-FR-2	4 x 6 mm
1505	P1-AQ1-FS-2	P1-AQ1-FT-2	P1-AQ1-FLL-2	P1-AQ1-FMM-2	P1-AQ1-FU-2	P1-AQ1-FQ-2	P1-AQ1-FR-2	4 x 6 mm
2007	P1-AT1-FS-2	P1-AT1-FT-2	P1-AT1-FLL-2	P1-AT1-FMM-2	P1-AT1-FU-2	P1-AT1-FQ-2	P1-AT1-FR-2	6 x 8 mm
3005	P1-AV1-FS-2	P1-AV1-FT-2	P1-AV1-FLL-2	P1-AV1-FMM-2	P1-AV1-FU-2	P1-AV1-FQ-2	P1-AV1-FR-2	6 x 8 mm

