

Dilution™

SOLUTIONS

To order now, call 1-800-451-6628

Free Inorganic Chlorine Control Panel

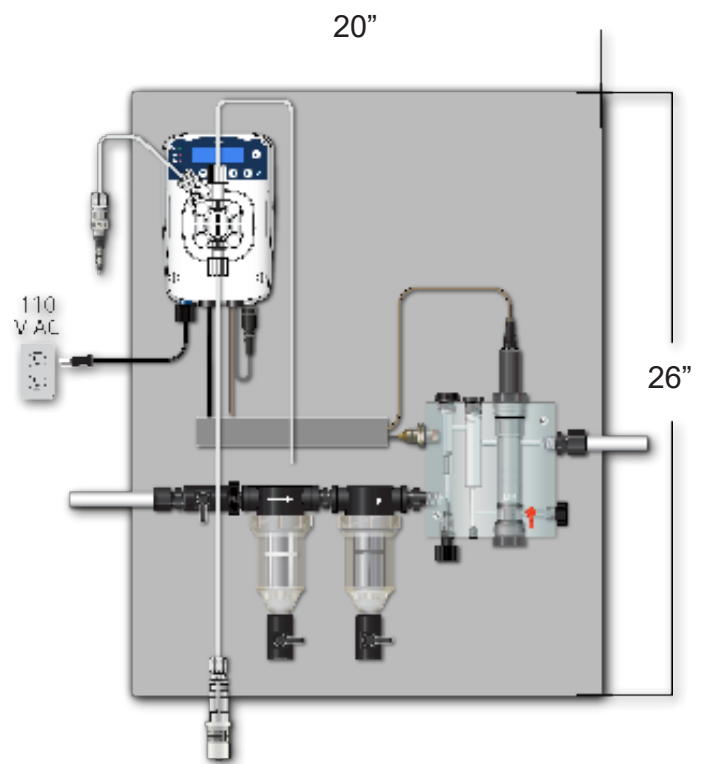
For maintaining free, unstabilized chlorine content in water, with a stable pH between 6.0 and 8.0. Applicable for most sanitizing applications.

CHARACTERISTICS

Simplified configuration designed to maintain disinfectants and sanitizers in a recirculating water system.

FEATURES

No manual pump operation
Free inorganic chlorine electrode continuously monitors concentration to maintain desire setpoint
No handling of harmful chemicals
Electric pump with integrated controller
Auto shut-off if chemical container is empty
Auto standby mode when flow interrupted
Easy maintenance



Description	Item #
Free Inorganic Chlorine Control Panel	See chart on the back for specific Item Number

System Reference Chart

Item Number	Pump Model	Tubing Size	Range
P1-AA1-FU-2	eOne Plus 0110	4 x 6 mm	0 – 200 ppm
P1-AA1-FQ-2			0 – 20 ppm
P1-AA1-FR-2			0 – 2 ppm
P1-AD1-FU-2	eOne Plus 0216	4 x 6 mm	0 – 200 ppm
P1-AD1-FQ-2			0 – 20 ppm
P1-AD1-FR-2			0 – 2 ppm
P1-AF1-FU-2	eOne Plus 0420	4 x 6 mm	0 – 200 ppm
P1-AF1-FQ-2			0 – 20 ppm
P1-AF1-FR-2			0 – 2 ppm
P1-AK1-FU-2	eOne Plus 0607	4 x 6 mm	0 – 200 ppm
P1-AK1-FQ-2			0 – 20 ppm
P1-AK1-FR-2			0 – 2 ppm
P1-AL1-FU-2	eOne Plus 0710	4 x 6 mm	0 – 200 ppm
P1-AL1-FQ-2			0 – 20 ppm
P1-AL1-FR-2			0 – 2 ppm
P1-AO1-FU-2	eOne Plus 1012	4 x 6 mm	0 – 200 ppm
P1-AO1-FQ-2			0 – 20 ppm
P1-AO1-FR-2			0 – 2 ppm
P1-AQ1-FU-2	eOne Plus 1505	4 x 6 mm	0 – 200 ppm
P1-AQ1-FQ-2			0 – 20 ppm
P1-AQ1-FR-2			0 – 2 ppm
P1-AT1-FU-2	eOne Plus 2007	6 x 8 mm	0 – 200 ppm
P1-AT1-FQ-2			0 – 20 ppm
P1-AT1-FR-2			0 – 2 ppm
P1-AV1-FU-2	eOne Plus 3005	6 x 8 mm	0 – 200 ppm
P1-AV1-FQ-2			0 – 20 ppm
P1-AV1-FR-2			0 – 2 ppm

FREE INORGANIC CHLORINE CONTROL PANEL INSTALLATION

