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eOne Plus

Product Specifications

The eOne Plus microprocessor controlled metering pump is suitable for proportional applications with built-in controller for pH, Redox, and Chlorine regulation. pH measuring range is 0 to 14 pH; Redox measuring range is -1000 to +1400 mV; and Chlorine measuring range is 0 to 2, 0 to 20, and 0 to 200 ppm.

The pump operates at high dosing frequency (up to 300 impulses/minute) and is equipped with backlit graphic display for correct setting of various programming parameters.

eOne Plus features are:

- Digital Manual Control
- Level Control
- Proportional Dosing Modes (1 x n; 1 : n; 1 x n M; ml x l; L x l; ml x m3; PPM)
- Flow Rate Calibration
- Flow Sensor Input
- 4-20 mA control
- Pump Output Display
- Relay Output
- Underload/Overload alarms
- 4-20 mA output
- Proximity Switch
- Integral pH, Rx or Chlorine control
- PT100 temperature input



eOne Wetted Parts	
Pump Head	PVDF
Diaphragm	PTFE (Teflon®)
Seals	TFE/P (Aflas®)
Valves	Ceramic Ball
Discharge Tubing	PE (Polyethylene)
Suction Tubing	PVC

Version	Flow Rate		Pressure		Strokes Per Minute
0110	0.26 GPH	1 LPH	145 PSI	10 BAR	180
0216	0.53 GPH	2 LPH	232 PSI	16 BAR	300
0420	1.06 GPH	4 LPH	290 PSI	20 BAR	300
0607	1.59 GPH	6 LPH	101 PSI	7 BAR	300
0710	1.85 GPH	7 LPH	145 PSI	10 BAR	300
1012	2.64 GPH	10 LPH	174 PSI	12 BAR	300
1505	3.96 GPH	15 LPH	72 PSI	5 BAR	300
2007	5.28 GPH	20 LPH	101 PSI	7 BAR	300
3005	7.93 GPH	30 LPH	72 PSI	5 BAR	300