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DLX(B) pH-Rx-Cl/M

Product Specifications

The DLX pH-Rx-Cl/M is a microprocessor controlled metering pump with pH, Redox and Chlorine regulating capabilities. 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.

Other features include a backlit LCD display, Digital Manual Mode, ON/OFF Proportional Mode, Level Alarm, 4-20 mA Output, Relay Output, Proximity Switch, PT100 Input, and Manual/Automatic Temperature Compensation from 32°F to 212°F (0°C to 100°C).

230V and low voltage (12V and 24V) models are available upon request. 120V and 230V models are CSA certified.

DLXB models share the same features in a foot-mounted installation. DLXB models with stroke length adjustment are available upon request.



DLX(B) Wetted Parts

Pump Head	PP (Polypropylene)
Diaphragm	PTFE (Teflon®)
Seals	FPM (Viton®) or EPDM (Dutral®)
Valves	Duck Bill FPM (Viton®) or EPDM (Dutral®)
Discharge Tubing	PE (Polyethylene)
Suction Tubing	PVC

DLX Wall-Mounted model displayed.

Version	Flow Rate		Pressure		Strokes Per Minute
0115	0.26 GPH	1 LPH	217 PSI	15 BAR	120
	0.53 GPH	2 LPH	145 PSI	10 BAR	120
	0.79 GPH	3 LPH	72 PSI	5 BAR	120
0220	0.53 GPH	2 LPH	290 PSI	20 BAR	120
0507	1.32 GPH	5 LPH	101 PSI	7 BAR	120
	1.59 GPH	6 LPH	72 PSI	5 BAR	120
	2.11 GPH	8 LPH	29 PSI	2 BAR	120
0810	2.11 GPH	8 LPH	145 PSI	10 BAR	120
	2.64 GPH	10 LPH	101 PSI	7 BAR	120
	3.17 GPH	12 LPH	43 PSI	3 BAR	120
1504	3.96 GPH	15 LPH	58 PSI	4 BAR	120
2003	5.28 GPH	20 LPH	43 PSI	3 BAR	120