

# CON-SERV



## MANUFACTURING

Standard are the Obvious Con-Serv Qualities:

User Friendly ■ Quality Construction ■ Performance ■ Low Cost to Operate ■ Inexpensive to Purchase

## Chemical Dosing Pumps



### Series E and Series C Plus

#### Key Features

- Manual Control by on-line adjustable stroke rate and stroke length.
- Agency approved for demanding OUTDOOR and indoor applications.
- Highly Reliable timing circuit.
- Water Resistant excellent for OUTDOOR and indoor applications.
- Internally Dampened To Reduce Noise, very acceptable for house-hold installations.
- Guided Ball Check Valve Systems, to reduce back flow and enhance outstanding priming characteristics.
- Premium Standard Wetted Component Materials.
- Few Moving Parts and Wall Mountable.
- Safe & Easy Priming with durable leak-free bleed valve assembly (standard).

All Chemical Feed Pumps can be shipped with Chemical Tank and Level Control (ask for system Pricing)



MODEL	FLOWRATES			CONNECTIONS	PRESSURE (MAX)	VOLTAGE		
	GPH	GPD	LPH					
SERIES E				TUBING	PIPING	PSIG	BAR	
CMP-LE02 SERIES E	0.25	6	0.9	1/4" FNPT	1/4" ID x3/8" OD	150	10	115 V/50-60HZ 1PH 230 V/50-60HZ 1PH
CMP-LE13 SERIES E	0.5	12	1.9	1/4" FNPT	1/4" ID x3/8" OD	150	10	115 V/50-60HZ 1PH 230 V/50-60HZ 1PH
CMP-LE34 SERIES E	0.9	22	3.4	1/4" FNPT	1/4" ID x3/8" OD	150	10	115 V/50-60HZ 1PH 230 V/50-60HZ 1PH
CMP-LD02 SERIES C+	0.25	6	0.9	1/4" FNPT	1/4" ID x3/8" OD	80	5.6	115 V/50-60HZ 1PH 230 V/50-60HZ 1PH
CMP-LD03 SERIES C+	0.5	12	1.9	1/4" FNPT	1/4" ID x3/8" OD	80	5.6	115 V/50-60HZ 1PH 230 V/50-60HZ 1PH
CMP-LD04 SERIES C+	1	24	3.8	1/4" FNPT	1/4" ID x3/8" OD	80	5.6	115 V/50-60HZ 1PH 230 V/50-60HZ 1PH
CMP-LPA2 SERIES E+	0.25	6	0.9	1/4" FNPT	1/4" ID x3/8" OD	150	10	115 V/50-60HZ 1PH 230 V/50-60HZ 1PH
CMP-LPB3 SERIES E+	0.5	12	1.9	1/4" FNPT	1/4" ID x3/8" OD	150	10	115 V/50-60HZ 1PH 230 V/50-60HZ 1PH
CMP-LPD4 SERIES E+	0.9	22	3.4	1/4" FNPT	1/4" ID x3/8" OD	150	10	115 V/50-60HZ 1PH 230 V/50-60HZ 1PH

Additional Sizes And Models Available

### Series E PLUS

#### Key Features

- Automatic Control, available with 4-20 mADC direct or external pacing, with stop function.
- Manual Control by on-line adjustable stroke rate and stroke length.
- Auto-Off-Manual switch.
- Highly Reliable timing circuit.
- Circuit Protection against voltage and current upsets.
- Panel Mounted Fuse.
- Solenoid Protection by thermal overload with auto reset.
- Water Resistant, for outdoor and indoor applications.
- Indicator Lights, panel mounted.
- Guided Ball Check Valve Systems, to reduce back flow and enhance outstanding priming characteristics.
- Safe & Easy Priming with durable leak-free bleed valve assembly (standard).

