

series **L4-P / L6-P** specifications



The L4-P / L6-P Series dynaBLEND® offers the same flow rates and features of the L4-D / L6-D Series with an upgrade to a progressing cavity pump. The progressing cavity pump provides increased life cycle.



BACK VIEW

| SERIES | DILUTION WATER |
|-----------------|-------------------------------|
| L4-300- | 30- 300 GPH (113-1136 LPH) |
| L4-600- | 60- 600 GPH (227-2271 LPH) |
| L4-1200- | 120-1200 GPH (454-4543 LPH) |
| L6-1800- | 180-1800 GPH (681-6814 LPH) |
| L6-2400- | 240-2400 GPH (909-9085 LPH) |
| L6-3000- | 300-3000 GPH (1136-11356 LPH) |

| PUMP | POLYMER RANGE |
|-------------|------------------------------|
| 1.2P | 0.12-1.2 GPH (0.45-4.5 LPH) |
| 3.0P | 0.3-3.0 GPH (1.13-11.3 LPH) |
| 6.0P | 0.6-6.0 GPH (2.27-22.7 LPH) |
| 15P | 1.5-15.0 GPH (5.68-56.8 LPH) |
| 20P | 2.0-20.0 GPH (7.57-75.7 LPH) |

Dual pump configurations available.

dynaBLEND® MODEL EXAMPLE:

L6-1800-6.0P fits applications with 180-1800 GPH dilution water and 0.6-6.0 GPH polymer

WATER SUPPLY PRESSURE

Water supply must be able to provide the maximum flow rate at 35-50 psi (240-345 kPa) greater than the pressure at point of use.

OPERATING PRESSURE

100 psi maximum (689 kPa)

DIMENSIONS

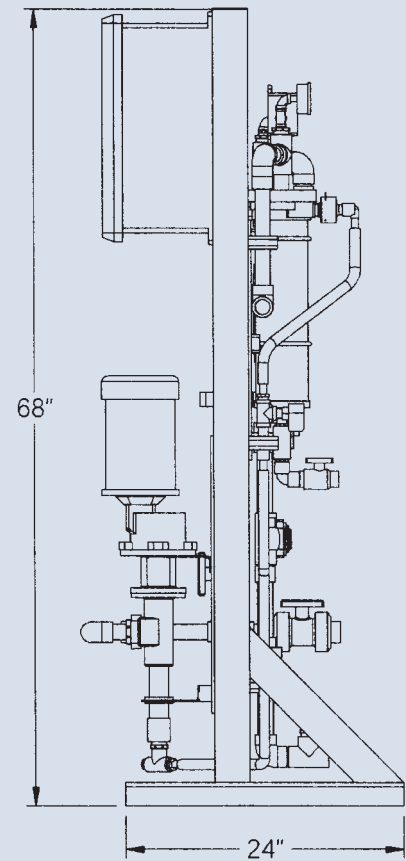
24" D x 24" W x 68" H
(61cm x 61cm x 173cm)

WEIGHT

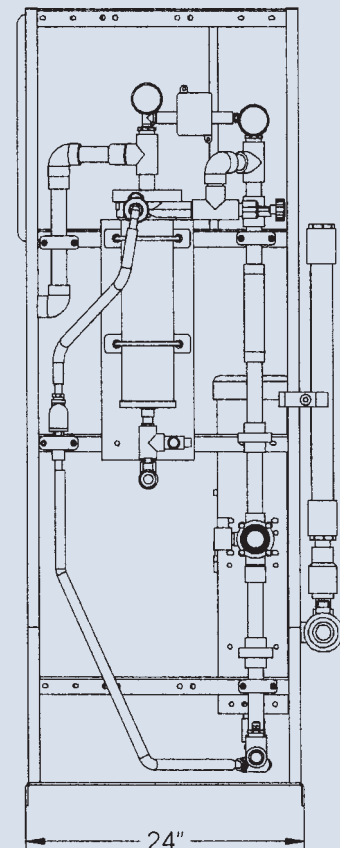
Series L4-P: 250 lbs. (114 kg)
Series L6-P: 275 lbs. (125 kg)

POWER REQUIREMENTS

Single phase 115 VAC standard



SIDE VIEW



BACK VIEW