

series **L8-P / L12-P** specifications



The L8-P / L12-P Series dynaBLEND® include all features available throughout the line but in larger capacities.

L8-P / L12-P dynaBLENDs are designed to provide the highest standard water and polymer flow rates available on the market.



BACK VIEW

| SERIES | DILUTION WATER | |
|-------------------|----------------|----------------------------|
| L8-6000- | 600- | 6000 GPH (2270-22700 LPH) |
| L8-9000- | 900- | 9000 GPH (3400-34000 LPH) |
| L12-12000- | 1200- | 12000 GPH (4540-45400 LPH) |
| L12-21000- | 2100- | 21000 GPH (7950-79500 LPH) |

| PUMP | POLYMER RANGE | |
|-------------|---------------|--------------------|
| 15P | 1.5-15 GPH | (5.7-57.0 LPH) |
| 20P | 2.0-20 GPH | (7.6-76.0 LPH) |
| 25P | 2.5-25 GPH | (9.5-95.0 LPH) |
| 35P | 3.5-35 GPH | (13.3-133.0 LPH) |
| 50P | 5.0-50 GPH | (18.9-189.0 LPH) |
| 75P | 7.5-75 GPH | (28.4-284.0 LPH) |
| 110P | 11-110 GPH | (41.6-416.0 LPH) |
| 300P | 30-300 GPH | (113.5-1135.0 LPH) |

Dual pump configurations available.

dynaBLEND® MODEL EXAMPLE:

L8-6000-75P fits applications with 600-6000 GPH dilution water and 3.75-75 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

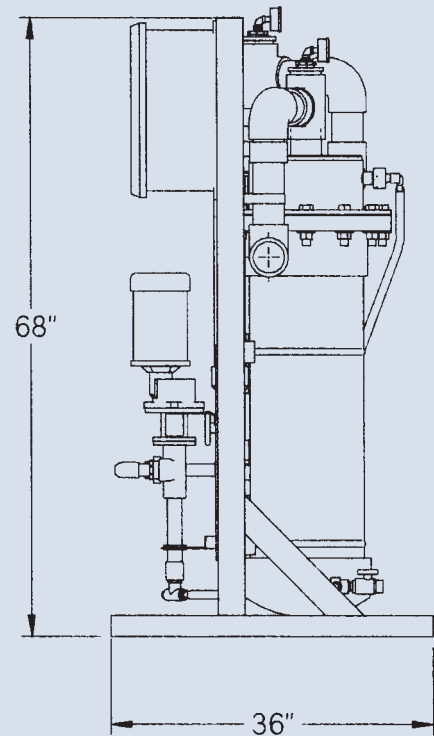
36" D x 43" W x 68" H
(92cm x 109cm x 173cm)

WEIGHT

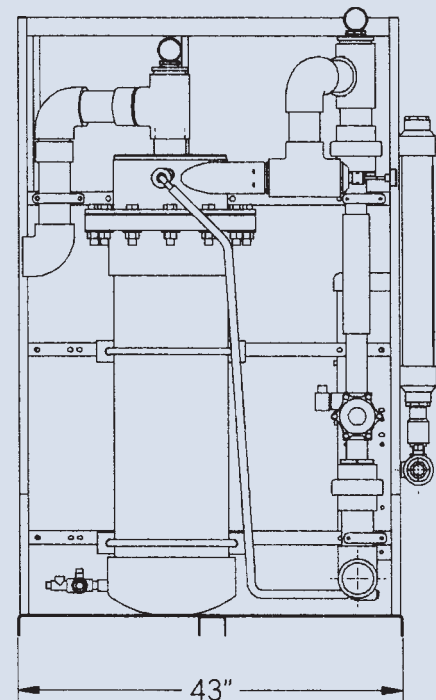
Series L8-P: 525 lbs. (238 kg)
Series L12-P: 600 lbs. (273 kg)

POWER REQUIREMENTS

Single phase 115 VAC standard



SIDE VIEW



BACK VIEW