HYDROCAL POLYCHEM

LIQUID POLYMER FEED SYSTEM

The HydroCal Polychem System is the ultimate in simplicity and reliability. The Polychem unit uses low power, takes up minimal space, requires little maintenance, and operates unattended. Various size units cover output ranges from 0.1 to 10 gph neat polymer.



Benefits

Optimizes Polymer Performance
Economical
Simple and Reliable
Low Maintenance
Easy to Install
Portable and Lightweight
Eliminates Mess; Enhances Safety
Improves Coagulation/Flocculation
No Programming Required

Specifications

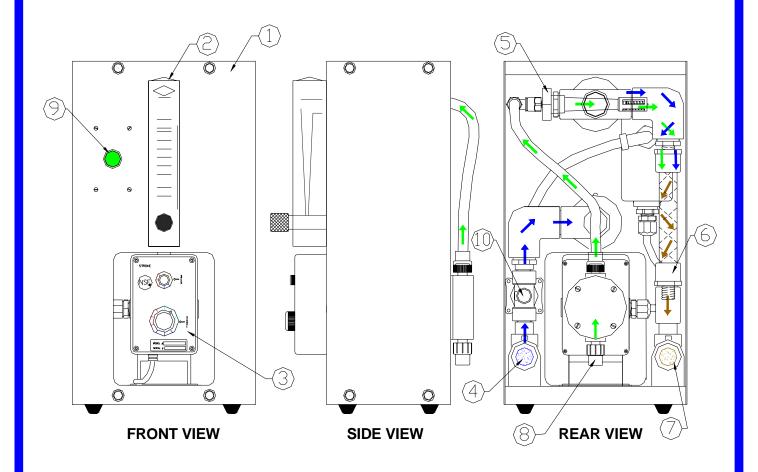
Power: 120 volt / 60 hz / 1 ph / 2.5 amp Dimensions: 10-3/4" x 12" x 20-5/8" Pump: LMI electronic metering Material: 304 SS frame / pvc

Connections: Water inlet: 3/4" FPT

Discharge Outlet: 3/4" FPT

22732 Granite Way, Suite A, Laguna Hills, CA 92653 USA Tel. (949)455-0765 Fax (949)455-0764 Email: info@hydrocal.com Website: www.hydrocal.com





- (1) UNIT HOUSING
- (2) ROTAMETER
- (3) POLYMER PUMP
- $\langle 4 \rangle$ H₂0 ONLET 3/4" FPT
- (5) polymer injector

- (6) INLINE STATIC MIXER
- (7) SOLUTION DISCHARGE OUTLET 3/4" FPT
- (8) POLYMER SOLUTION INLET
- (9) ON/OFF BUTTON
- (10) SOLENDID VALVE

:PLANT H20 :POLYMER SOLUTION :H20 & POLYMER SOLUTION MIXED

The Solution is Clear... HydroCaL