



BENEFITS

- Wall mountable
- Solution is not in contact with moving parts
- Pump head requires no valves, allows for easy maintenance
- Self-priming against maximum working pressure, foot valve not required
- Pump does not lose prime or vapor lock from off-gassing solutions
- Can run dry without damage
- Output volume is not affected by back pressure
- Three-point roller design helps prevent backflow, siphoning and overdosing
- Simple tube replacement without tools

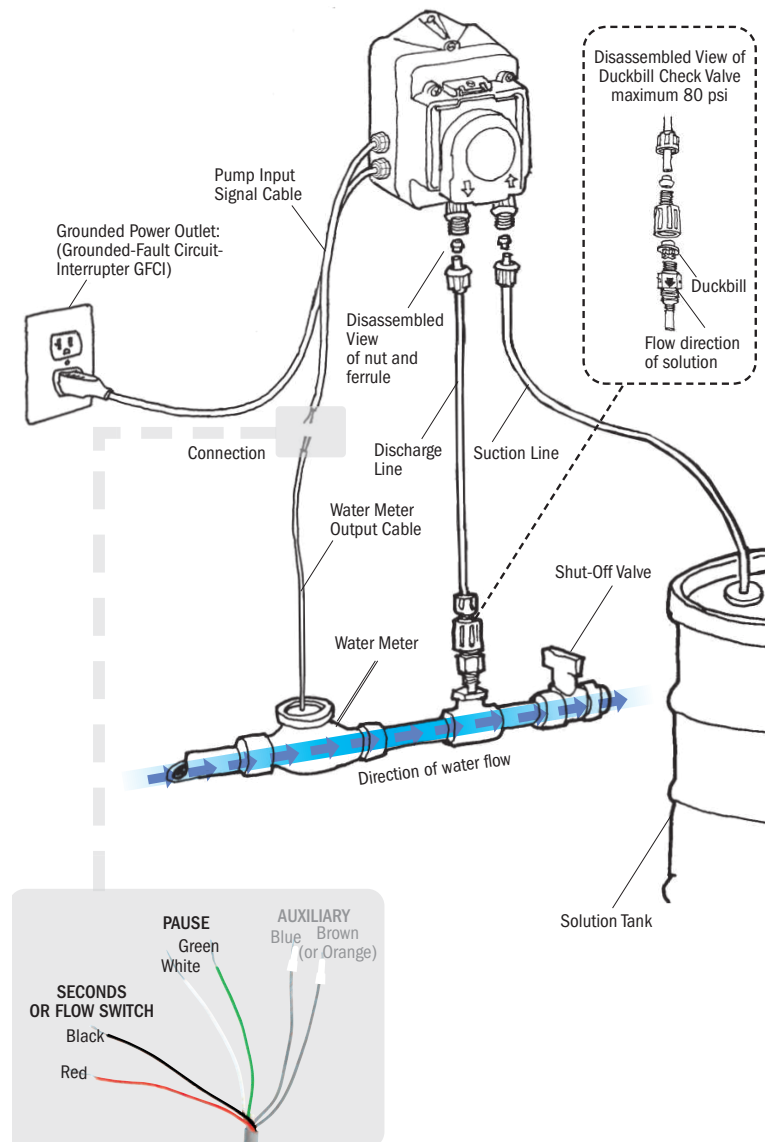
APPLICATIONS

- Light-duty or general intermittent applications
- Fluid transfer sampling
- Injecting a variety of solutions

FEATURES

- Effortless tube replacement with patented quick release pump head
- Solid one piece tube construction
- Mounting options

INSTALLATION



OTHER PUMP OPTIONS



Classic Series Single Head Adjustable

Electromechanical

US STANDARD

85 gpd | 25 psi
40 gpd | 100 psi

METRIC

3.22 lpd | 1.7 bar
151 lpd | 6.9 bar



Classic Series Single Head Fixed

Electromechanical

US STANDARD

85 gpd | 25 psi
40 gpd | 100 psi

METRIC

3.22 lpd | 1.7 bar
151 lpd | 6.9 bar



Classic Series Double Head Adjustable

Electromechanical

US STANDARD

170 gpd | 25 psi
34 gpd | 100 psi

METRIC

514.8 lpd | 1.7 bar
102.6 lpd | 6.9 bar



Classic Series Double Head Fixed

Electromechanical

US STANDARD

170 gpd | 25 psi
60 gpd | 100 psi

METRIC

514.8 lpd | 1.7 bar
102.6 lpd | 6.9 bar



Econ FP

Flow Activated

US STANDARD

30 gpd | 80 psi

METRIC

113.40 lpd | 5.5 bar



S420 Series

4-20mA Input

US STANDARD

150 gpd | 25 psi
60 gpd | 100 psi

METRIC

568 lpd | 6.9 bar
227 lpd | 6.9 bar