Totally MeW

Chloritrol

Valveless Hypochlorite Injection System

The Pump that Never Loses Prime!



Chloritrol® CL

Dimensions:

15 1/2" x 13 3/8" x 6 3/4" **Shipping weight:** 18.6 lbs. (8.4 Kg.)

Enclosure:

NEMA 4X Fiberglass with view window.

Electrical:

CL1:0-90 VDC

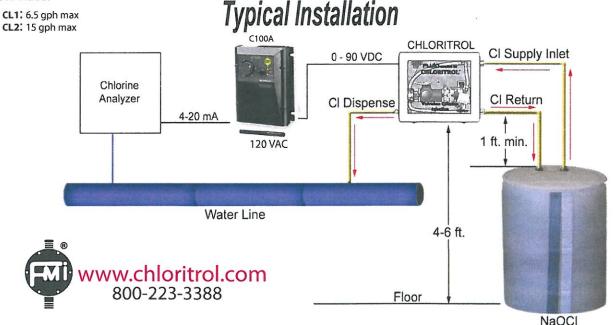
C100A: Power input: 100 VAC 50/60 hz Control input: Manual, 4-20 mA The Chloritrol® is the solution for accurate maintenance-free Sodium and Calcium Hypochlorite injection. This totally new patented technology is field tested, and proven for high and low demand applications.

- No valves or diaphragms to service.
- No loss of prime from out-gassing.
- Ability to prime against 125 psi line pressure.
- Months of "no touch" service = fast payback.
- · Low energy consumption.
- Small foot print.

This Unique Valveless Duplex pump design includes a high pressure pump for Hypochlorite injection and a pump for gas/vapor removal, which eliminates airlock and prime loss.

The Chloritrol provides long term, drift free chlorine control without the problems of other pumps. Flow rate is controlled by FMI's Model C100A Variable Flow Controller or your controller up to 15 gph.

Flow Rate:





CTS Chemical Treatment System

For Maintenance-Free pH Control in Water & Wastewater Applications

- No Valves or Diaphragms to Service
- Self Priming Against 125 psi
- No Loss of Prime...Ever!
- 1% Drift-free Accuracy Never Need to Recalibrate
- Ceramic Internal Components
- Small Footprint, L ow Energy Consumption
- Wall Mount Design with Protective Enclosure
- Flows up to 15 gal/hr



QBG Low Current 12-24 VDC Pump

Ideal for Rhodamine dye injection for groundwater flow studies.

- · One Moving Part Piston.
- · No valves to clog, hang up or service.
- 1% Accuracy Drift-Free Operation.
- Low Current DC for extended 12/24 V battery operation in remote locations.
- Self Priming.

QBG1CSC



IVSP Industrial Variable Speed Pump



Programmable
Dispensing System



STHCompact
OEM Pump



VMP Electronic Variable Displacement Pump



Need Application Assistance???

Call Us at 1-516-922-6050 or visit us @ www.chloritrol.com Send us an email at: info@chloritrol.com



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