



Sherwood Valve

## Gemini Chlorine Gas Shutoff System

This system has two actuators, which in response to an alarm signal from a Chlorine Gas Detector will quickly close the chlorine gas cylinder valves. The system contains a battery power supply, and the actuators are DC so it will operate even during a power failure. 115 VAC is required only to keep the system batteries charged. The actuators are designed to deliver 40-50 ft-lbs of torque, as required by Sherwood style tank valves. The actuators are designed to be used with the yokes normally found on the vacuum regulators commonly used on the 150 pound cylinders found at pools. (Superior, Capital, Fischer & Porter, and W & T) The unit also has an Emergency Activation Button. The activators are designed to slide over the cylinder valves, and have a drive coupling designed to accommodate slight misalignment without restricting rotation. Changing gas cylinders is still easy. Note, the actuators work in one direction only. Cylinders must be opened manually with a wrench prior to mounting the actuator. The control panel accepts both Normally Open or Normally Closed external signals for activation. Status Lights indicate Battery Condition, and unit status. There is an optional Relay Interface Module if output signals are needed to activate external alarms or displays.

Item No	Description	Price
12 23 75	Gemini Gas Shutoff System	\$9225.00
12 23 76	Relay Interface Module	\$POR

## CHLORINE BOOSTER PUMPS

### Franklin (Jacuzzi) Series C Jet Pump - Cast Iron

Performance: 5C 6 GPM at 50 PSI 63 PSI maximum  
7C 9.5 GPM at 50 PSI 61 PSI maximum

NOTE: This pump will withstand dry or hot running.

Item No	HP	Description	Voltage	Price
12 23 08	1/2	Jacuzzi 5C	115/230	\$535.50
12 22 09	3/4	Jacuzzi 7C	115/230	\$563.50



### Franklin Versajet Booster Pumps

Versajet Pro pumps by Franklin feature A.O. Smith motors in 110/220 volts and single phase. The pumps have a cast iron volute, SS motor shaft, and Noryl Impellers, Diffusers, and Jet Nozzles, with a SS wear ring. The seal is Ceramic and carbon. 1.25" suction by 1" discharge.

#### Performance with standard nozzle:

1/2 HP	6.3 GPM @ 50 PSI	86 PSI Max
3/4 HP	9 GPM @ 50 PSI	70 PSI Max
1.0 HP	24 GPM @ 50 PSI	66 PSI Max

Item No	HP	Description	Voltage	Price
12 22 70	1/2	Versajet Pump	110/220	\$402.50
12 22 71	3/4	Versajet Pump	110/220	\$435.75
12 22 72	1	Versajet Pro Pump	110/220	\$679.00

**NOTE: All pumps supplied as 110/220 VAC single phase unless otherwise requested. Other voltages available on request.**

