

E-Pro Electric Valve Closure System

This is an Actuator and Control Panel combination designed to respond to an input signal from a Gas Chlorine Leak Detector, and Automatically close the Chlorine Gas Cylinder Valve. The Control Panel is wall mounted, 120 volt AC powered, and can activate up to 4 valves at the same time. There is a manual stop button on the Control Panel for manually activating the valves. The Actuator is designed to mount on a Sherwood or similar valve stem, weighs 8.5 pounds, and mounts in seconds without tools. The motor is 120 volt AC powered and takes 5 seconds to close the valve. There is also a manual open button on the top of the Actuator. The Actuator does not interfere with standard vacuum regulator mounting yokes, it is designed to attach to the valve body only. The equipment is UL and CUL listed. The Actuator is sealed in a waterproof aircraft aluminum housing and further protected by a polyurethane coating. The standard system consists of the control panel, two actuators and 20' of cable from the control panel to each actuator. Control panel power and gas detector connections to be by owner/installer.

Item No	Description	Price
12 23 75	2 Actuators & Control Panel	\$14,685.00

Other configurations available on request. To protect against power failures, uninterruptable power supplies are one available option.



Sherwood Valve

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	\$523.25
12 22 09	3/4	Jacuzzi 7C	115/230	\$558.25



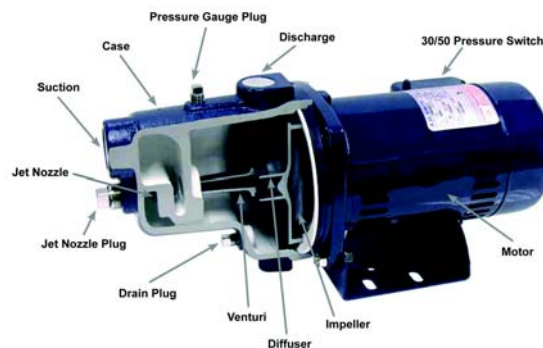
Franklin Versajet Pro Booster Pumps

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	9 GPM @ 50 PSI	70 PSI Max
3/4 HP	12.8 GPM @ 50 PSI	64 PSI Max
1.0 HP	24 GPM @ 50 PSI	66 PSI Max

Item No	HP	Description	Voltage	Price
12 22 70	1/2	Versajet Pro Pump	110/220	\$436.00
12 22 71	3/4	Versajet Pro Pump	110/220	\$759.50
12 22 72	1	Versajet Pro Pump	110/220	\$842.65



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