

# FLOJET®

## R3426-500 "Triplex Diaphragm" Automatic Water System Pump

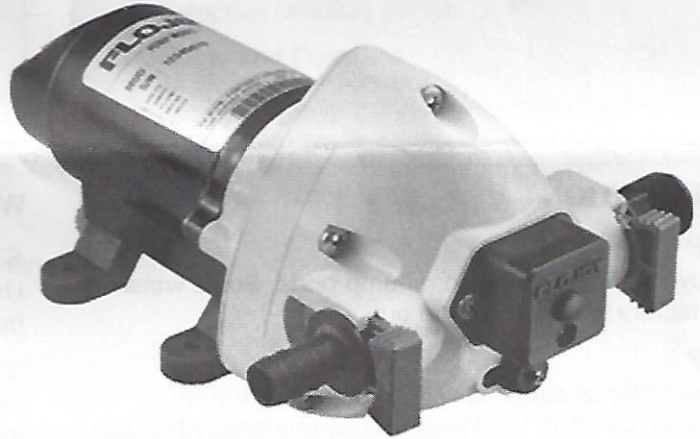
### FEATURES

- Self-Priming
- Dry Running
- Soft Noise Absorbing Mounts
- Snap-in Port Fittings
- Reduces need for accumulator tank
- Corrosion Resistant Materials

### SPECIFICATIONS

**Motor:** Permanent Magnet, Ball Bearing  
Totally Enclosed. Fully suppressed.

**Pump:** Three chamber diaphragm design  
Self-priming up to 9 feet suction lift;  
Pump able to run dry without damage



R3426-500 Triplex Pump



### Dimensions English (SI)

Pump Series	Height inches (mm)	Length inches (mm)	Width inches (mm)	Weight Lb (Kg)
3X26XXX	4.75 (121)	9.00 (229)	6.00 (152)	3.50 (1.59)

MODEL*	VOLTS	AMP DRAW @10 psi (0.7 bar)	FLOW GPM (LPM)	PRESSURE SWITCH Max psi (bar)
R3426-500	12V dc	2.0	1.4 (5.3)	20 (1.4)

Self Declaration Of Conformance (SDOC) is available upon request.

### OPERATION

With pump switch off and battery fully charged, fill water tank, open all faucets, then turn pump switch on. Water will begin to flow. When the water is free of air, turn faucets off. Remember, you are filling the water heater and the toilet and shower lines. When all valves are shut-off, pump will stop. Should pump fail to stop, turn switch off and see the trouble shooting guide. **CAUTION** - Pump surface will get hot to the touch if operated for extended periods of time under pressurized conditions.

### DIMENSIONAL DRAWING

