



# ABOVE GROUND SUBMERSIBLE VALVE PACKAGE

Gorman-Rupp's unique Above Ground Submersible Valve Package (ASVP) places controls and valves above ground in an attractive, corrosion-, mildew- and vandal-resistant fiberglass enclosure. This compact, economical package reduces site space requirements by eliminating the need for a separate valve pit.

This design permits safe and easy access to controls or valves for maintenance or service while drastically reducing installation time and associated costs. There is no need for service personnel to enter a hazardous valve pit.

Gorman-Rupp's ASVP is available with SF Series™ slide rail-mounted submersible pumps, 3" to 6" pump sizes, and available in 2 through 50 horsepower. Additional package options are available that accommodate larger pumps.

## TOTAL SYSTEM RESPONSIBILITY

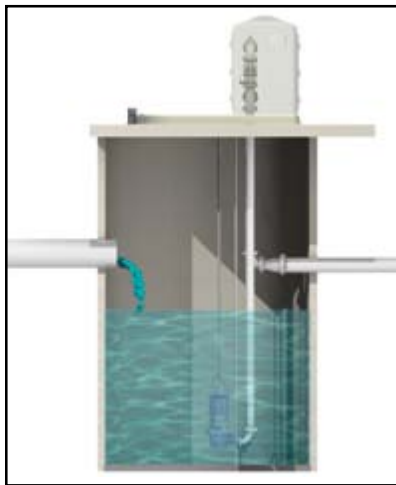
An efficient and reliable pumping system is dependent on the precise matching of the pumps, motors and controls. Gorman-Rupp designs, engineers and manufactures your entire pumping system to ensure the system meets your requirements and performs reliably year after year. When you buy from Gorman-Rupp, you are buying more than just a pump. If there is a problem with the system, you only have to make one call. From pumps and controls, to the lights and ventilation blowers in our enclosures, we have an experienced staff of engineers dedicated to design and construction. Their extensive knowledge of electronics, mechanics and hydraulics is at your disposal. And, our 60 month limited station warranty covers the entire packaged system.



*Optional discharge and suction line bypass pump connections available.*

## BYPASS CONNECTION OPTIONS

- Discharge bypass connection allows for emergency portable bypass pump access to the pump station force main after isolation of the pumps.
- Suction bypass connection incorporates opening to allow emergency portable bypass pump access to pump station wet well.
- Gorman-Rupp offers a complete line of portable engine-driven pumps for bypass (automatic and manual start).



*UL Listing available on complete station.*

*Consult factory for Class 1, Div. I & II hazardous classifications (NFPA 820).*



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