

Everyone's been

# BURNED

by the

# CHEAP STUFF

Time to get the

# GOOD STUFF



At



we understand

that it is important to look at the lifetime cost when selecting wastewater pumping equipment.  
**LOOK INSIDE** for reasons how our quality equals the lowest cost solution.

# At Envirep, we have the **GOOD STUFF**



Municipalities are increasingly concerned about improving efficiency, reducing labor costs and increasing reliability of wastewater pumping stations. One of the most important decisions when designing a wastewater pumping station is selecting the pumping equipment. The ultimate result of equipment selection should be to provide the best overall pumping system performance over the life of the system, not just the lowest initial cost.

## Low Lifetime Costs

The total lifetime cost of a pumping station includes the cost to purchase, install, operate and maintain that pumping station. It is important to evaluate all of the lifetime costs when selecting equipment. Selecting the right pumping system results in significant savings over the life of the system.



## Low Power Costs

When selecting a pump for wastewater service, it is important to select the pump based on flow and head characteristics, efficiency, solids passing capability and other hydraulic characteristics. It is important to select a pump based on reliability, ease of maintenance, the ability to standardize, the ability to maintain peak efficiency and the service and support provided by the manufacturer.

## Long Life Expectancy and Reliability

The average life expectancy of a Gorman-Rupp pump is more than 25 years.

## Accessible Equipment for Maintenance and Inspection

Gorman-Rupp self priming pumping systems allow the pumps, valves and controls to be located in a building or enclosure providing a warm, dry, non-hazardous environment for the equipment and operators. The operator can easily inspect the pumping equipment and perform all necessary maintenance to keep it operating at peak efficiency.



## Easy to Unclog

Gorman-Rupp pumping systems are designed to minimize clogging. However, if clogging does occur, a larger cover plate is provided for full access to the impeller.



## High Efficiency Motors

Gorman-Rupp uses premium efficiency motors which are separated from the pump by a belt drive, thereby reducing or eliminating any damage to the motor from hydraulic shock, abrupt stoppages or leaking mechanical seals.



## Readily Available Low Cost Spare Parts

Genuine Gorman-Rupp OEM parts are cost effective and readily available. Most parts orders are shipped to the customer the same day the orders are received.



## V-Belt Driven

V-belt drives offer many advantages over direct driven pumps. The pumping rate can be changed easily and economically by changing the belts and sheaves to increase or decrease the pump speed.



## Standardization

Pumps that utilize v-belt drives to select the pump speed and duty point, allow each model to cover a wide range of pumping conditions. This minimizes the need for a large inventory of spare parts, provides parts interchangeability, simplifies service training and enhances safety of personnel due to commonality of the equipment.

## Operator Safety

Gorman-Rupp above-ground pumping stations require no equipment, electrical wiring or junction boxes in the wet well making it much safer for the operator.



Gorman-Rupp and Envirep

# STAND BEHIND our STUFF



## Service & Support

Both Gorman-Rupp and Envirep offer outstanding service and support. Our service department is highly trained in pumping station startup, maintenance and troubleshooting. We assist owners in finding the solution to mechanical, hydraulic and electrical problems over the telephone or in the field. Service contracts are available to provide periodic service by a factory trained service technician.

To meet the challenges ahead, you need more than an equipment supplier - you need a solutions provider. Gorman-Rupp and Envirep are committed to helping you solve your pumping equipment needs and working with you to adapt the best overall pumping system performance over the life of the system.

We have the right solution for your pumping applications and the expertise to make it work!

**For application or service assistance, call Envirep/TLC at (800) 733-7884.**



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