

COMPELLING REASONS TO CHOOSE



It is important to evaluate total costs when selecting wastewater pumping equipment.

LOOK INSIDE for reasons why our quality equals the lowest cost solution.

Choose the **RIGHT PUMP**



A reliable and efficient pumping system is essential for wastewater applications. When choosing pumping equipment, the focus should be on achieving the best long-term system performance, not just the lowest initial cost.

✓ **Low Lifetime Costs**

The total lifetime cost of a pumping station includes its purchase, installation, operation, and maintenance expenses. Evaluating all these costs when choosing equipment is crucial, as making the right selection leads to substantial long-term savings.



✓ **Easy to Maintain**

Gorman-Rupp suction lift pumps offer simple maintenance with a full-sized cover plate for easy access to clear clogs or replace the impeller. The rotating assembly can be quickly removed using common hand tools for hassle-free servicing.



✓ **Non-Clogging**

Gorman-Rupp suction lift pumps feature semi-open impellers for handling large solids and can be enhanced with Eradicator Plus™ anti-clogging technology for extreme-duty wastewater applications.



✓ **Operator Safety**

Gorman-Rupp suction lift pumps are situated above ground within an enclosure, ensuring a safe working environment. Maintenance and services are conducted inside the pump room, eliminating confined space risks and exposure to hazardous substances. No electrical wiring or junction boxes are necessary in the wet well.

✓ Life Expectancy

Gorman-Rupp pumps are designed with quality and longevity in mind. They have a remarkable track record, with an average life expectancy exceeding 30 years!

✓ Availability of Spare Parts

Gorman-Rupp keeps a substantial stock of spare parts in Mansfield, Ohio, ensuring prompt shipping for most orders. Envirep in Camp Hill, PA, also holds a significant inventory of Gorman-Rupp spare parts.



✓ Premium Efficient Motors

Gorman-Rupp utilizes off-the-shelf NEMA Premium Efficient ODP and TEFC motors. The motor is physically separate from the pump, maximizing motor life and ensuring that a pump seal failure does not cause motor damage. If a motor does fail, a replacement can often be found in-stock locally, avoiding the long wait times common with custom or proprietary motors.



✓ V-Belt Driven

V-belt drives offer critical advantages over direct-driven pumps: they allow quick and cost-effective adjustment of the pumping rate by changing belts and sheaves. Additionally, V-belt drives absorb shock during pump startup and stoppages, safeguarding critical components like the impeller, shaft, seal, bearings, and motor from damage.



✓ Peak Pump Efficiency

Gorman-Rupp pumps boast a user-friendly design for hassle-free impeller-to-wear plate clearance adjustment without draining the pump or dismantling drive components. This smart feature maintains design capacity, ensures peak efficiency, and maximized the life of wear parts.

✓ Pumps & Motors Are High and Dry

Gorman-Rupp suction lift pumps are placed above ground, providing easy access for inspection and preventive maintenance. The pumps, motors, valves, and controls are housed in a controlled environment with warm, dry, and hazard-free conditions.



✓ Large Inspection Cover

Gorman-Rupp pumps have a large removable inspection cover plate, ensuring easy and swift impeller access in case of clogs. This user-friendly design streamlines the unclogging process.

Gorman-Rupp and Envirep STAND BEHIND

our EQUIPMENT



✓ Service Agreements

Regular pump servicing is essential for maintaining peak efficiency. Envirep provides service agreements for routine maintenance performed by our factory trained technicians. Our highly skilled service team possesses extensive hands-on experience with Gorman-Rupp equipment.

✓ Customer Support

Gorman-Rupp and Envirep excel in customer service. Our skilled service team specializes in pump station startup, maintenance, and troubleshooting, assisting with mechanical, hydraulic, and electrical issues by phone or in the field.

Beyond being equipment suppliers, we are dedicated problem solvers committed to helping you address your pumping equipment needs and optimizing system performance over its lifespan. Trust us to deliver the right solution for your pumping applications with the expertise to make it work.

**For application or service assistance,
contact Envirep!**

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