Keen Pump... the "Perfect Solution" for Your Next LPS Site Design!

KEEN PUMP CO.™
Your Premier Pump Choice

Are you familiar with Low Pressure Sewer Design?
Is your SITE fully developed?
Are you aware that the SITE dictates the system and product?
Are you aware that the SITE determines the budget?
Keen Pump will help you meet all your needs... from Design to Start-up!

Keen Pump is dedicated to producing a quality product, delivered on time, backed by reliable service, at a reasonable price. We back up our product with the BEST warranty. Keen Pump knows pumps, systems, and controls!

Contact Keen Pump's Low Pressure Sewer Division at 419-207-9400.

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471E State Route 250 East • Ashland, Ohio 44805 • 419-207-9400 • Fax: 419-207-8031

Printed in USA

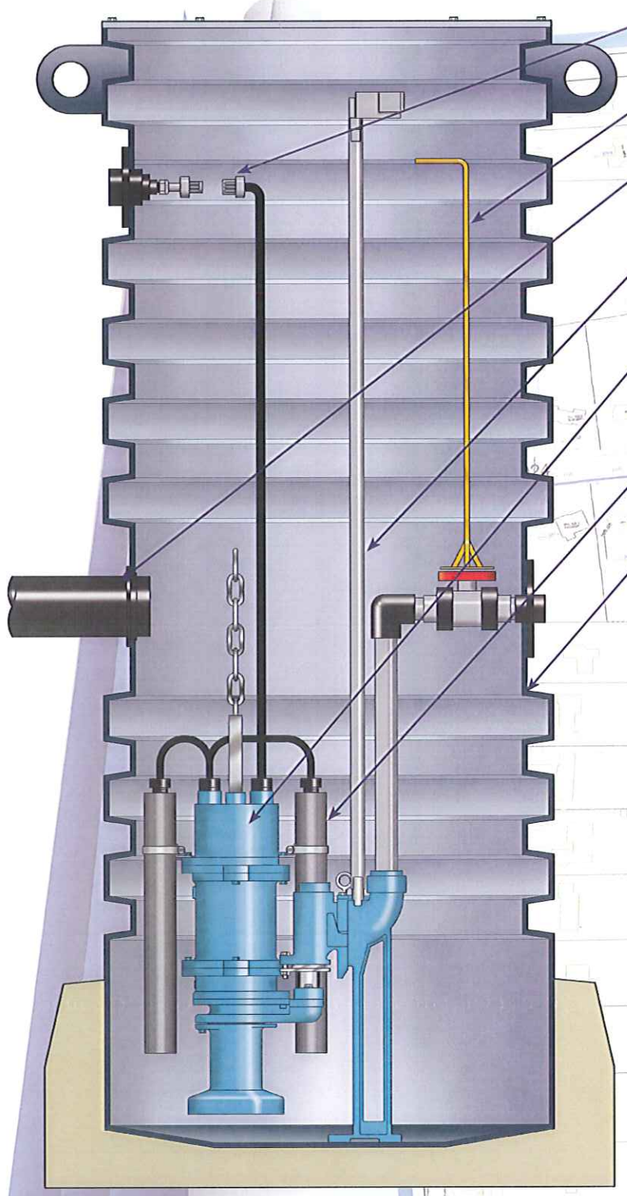
LPS911

The Perfect Solution

- Dedicated Low Pressure Sewer Division to Aid Engineers, Developers and Municipalities in all Aspects of "LPS" Design.
- Over 30 Years Experience... Designing Sewer Systems Worldwide!

...for Your Low Pressure Sewer Site

The Complete Keen Solution!



Electrical quick-disconnect - Connect and service without tools.

Stainless steel shut-off valve extension.

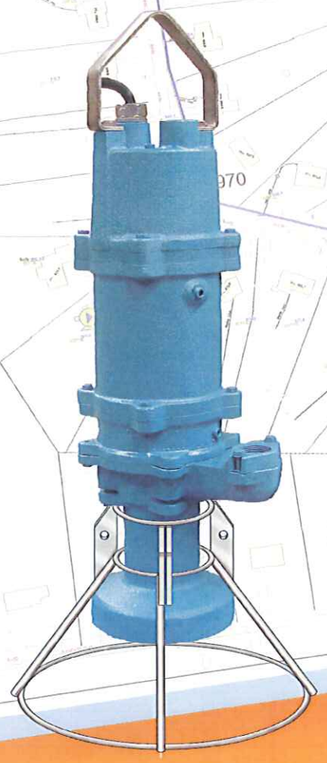
Inlet fitting to seal out water and vapor - Ease of installation without tools.

Stainless steel guide rails with Keen liftout - with or without check valve.

Powerful Keen centrifugal or progressive cavity grinder pump - the **HEART** of the System!

Pressure switches or float switches available for level sensing.

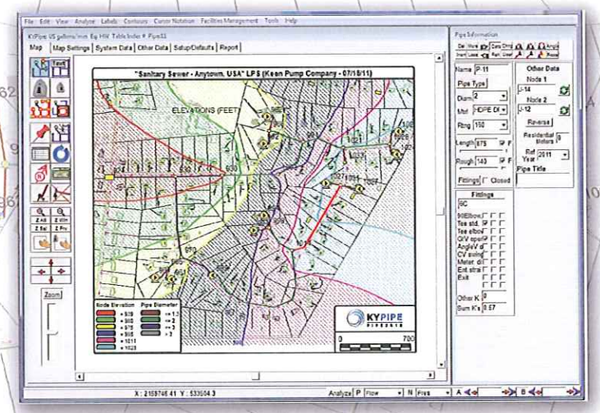
Poly or fiberglass basin available



Engineered Submersible Grinder Pumps

- High Heads/Low Flows
- Low Heads/High Flows
- 1-10HP Pumps available to fit every need

The Keen Pump Low Pressure Sewer Advantage



Best in class hydraulic modeling software based on actual topography of the site for most efficient collection system!

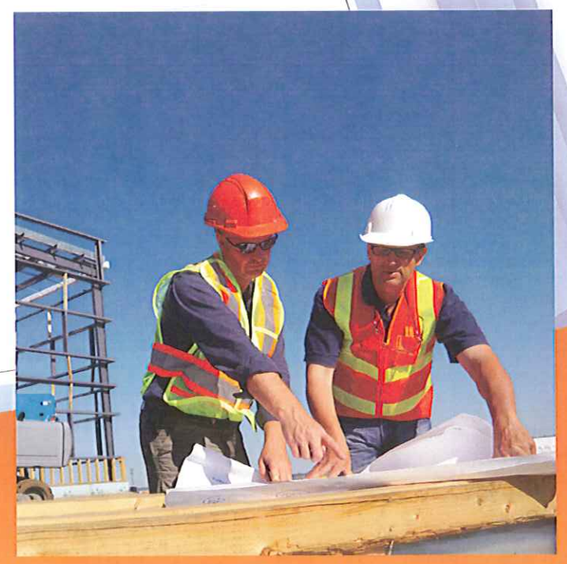
Keen Pump will assist you in:

- Designing your entire Pressure System
- Properly sizing your Pipe and Equipment
- Future System Build-Out

The Most Advanced Hydraulic System Design

- Determine best product based on required head and flow
- Actual "snapshot" of flows, velocities, and pressures

- Input raster/vector file of footprint into software
- Calculate head based on pipe size, elevation and peak flow



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