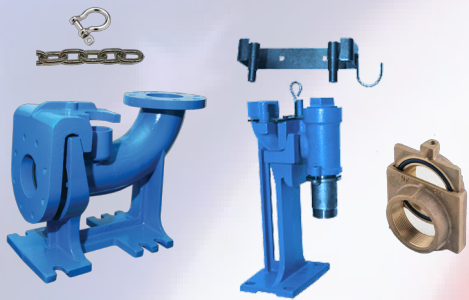


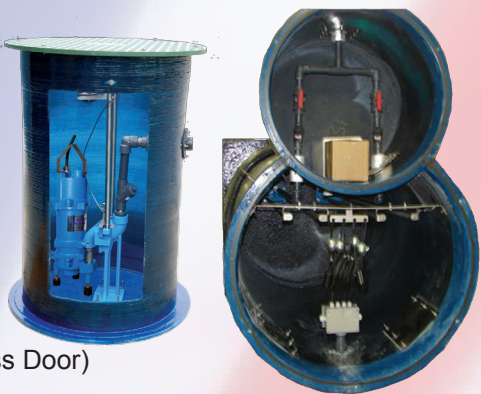
LIFTOUTS / DISCONNECTS

- * Various Rail Liftout base disconnects Available for all Models
- * Liftout Check Valve Disconnects Available for 1-1/4" Discharge
- * Base Elbow Disconnects Available up to 24" Discharge
- * Non-Rail Disconnects Available for 1-1/4" - 2" Discharge
- * SST Upper and Intermediate Rail Supports Available for all Models
- * Stainless Steel Chain Assemblies Available for all Models



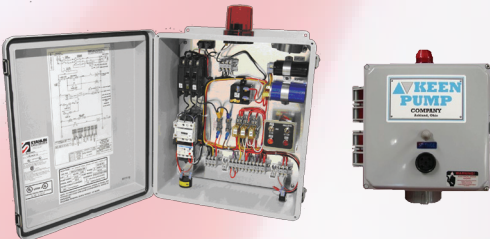
BASIN PACKAGES

- * Turnkey Packages Built Per Keen Engineered Specifications
- * Custom Packages Built Complete Per Customer Specifications
- * 24" Dia. Thru 120" Dia. Basins
- * Depths Up to 20' feet
- * Stainless Steel Rails, Guide Brackets, Chain, Handles
- * PVC or Stainless Discharge Pipe
- * Liftout Rails or Hard Piped
- * Basin Covers Fiberglass, Poly or Aluminum (With or without Access Door)
- * Inlet Hub Flexible Buna-N or Cast Iron
- * Discharge Hub Stainless Steel



CONTROL / ALARM PANELS

- * Engineered Control Panels in Simplex or Duplex Configuration
- * Custom Panels Built Per Customer Specifications
- * Enclosures Poly, Fiberglass or SST
- * All Panels Built to UL 508 Standard
- * Standard Components - Available Nationwide
- * Remote Alarm Panels



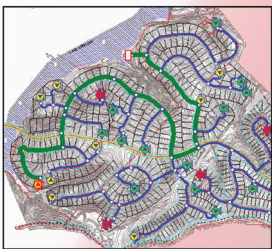
FLOATS / BRACKETS / JUNCTION BOXES

- * Teardrop Float Switches Normally Open On-Off-HWA Level Controls
- * Mechanical w/Piggyback Plugs Available 115 or 230V
- * Floats Provided with or without Weights
- * SST Float Brackets or PVC Float Poles Available
- * Nema 6P Junction Box Assemblies



LPS DESIGN

Call KEEN PUMP LPS Design Team Today for Complete Assistance on Your Next Low Pressure Sewer System Project!



KLG2 Series

Key Features

- * Strong, 2hp, 208/230 Volt Single Phase Motor
- * Triple-Sealed Potted Cord Cap Assembly
- * 3-Bearing Design for Maximum Life
- * Pressed-In Stator for Maximum Heat Dissipation
- * Upper & Lower Silicon Carbide Shaft Seals
- * 289 Cuts per Revolution (16600 per Second)
- * Combination 1-1/4" NPT and Flanged Discharge
- * Vortex Impeller Design Resists "Roping"

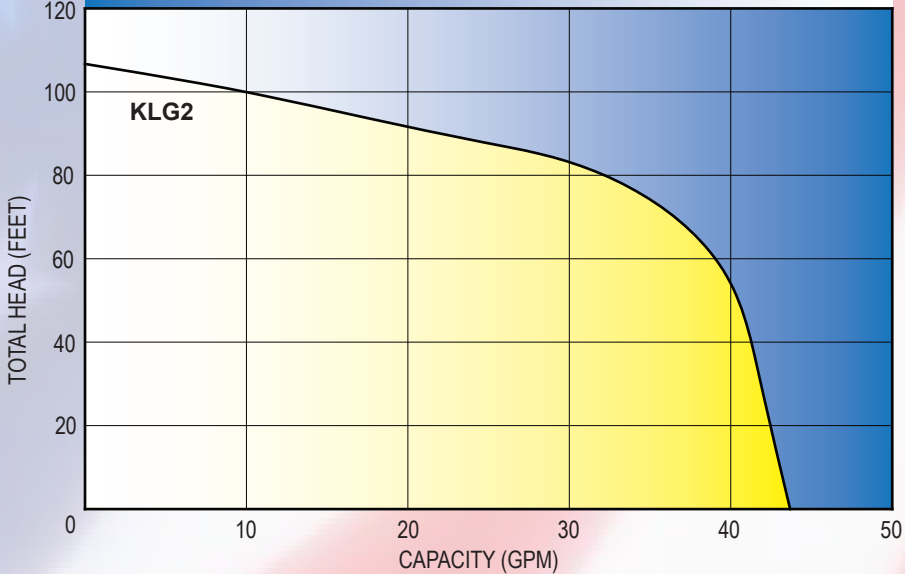
Specification Data

- * Applications: Residential Sewage
- * Capacities: to 43 GPM
- * Heads: to 106' TDH
- * Max. Liquid Temp: 140° F Intermittent
- * Motor: 2hp (3450 RPM)
- * Electrical: 208/230V, 1ph
- * Operation: Manual
- * Impeller: Ductile Iron
- * Solids-Handling: Macerates Solids into Slurry
- * Power Cord: 20'(std), 12Ga., Type SJOW/SJOWA
- * Weight: 75 lbs



Value First,
Not Added!

PERFORMANCE



KPCG-21 & KPCG-21C Series



Key Features

- * Strong, 1hp, 208/230 Volt Single Phase Motor
- * Internal Start Component Option (No Control Box Required)
- * Triple-Sealed Potted Cord Cap Assembly
- * 3-Bearing Design for Maximum Life - Keyed SST Shaft
- * Pressed-In Stator for Maximum Heat Dissipation
- * Upper & Lower Silicon Carbide Shaft Seals
- * 253 Cuts per Revolution (7400 per Second)
- * Combination 1-1/4" NPT and Flanged Discharge
- * Scratch Resistant, Hardened Tool Steel Rotor
- * Wear Resistant, Special Compound Stator

Specification Data

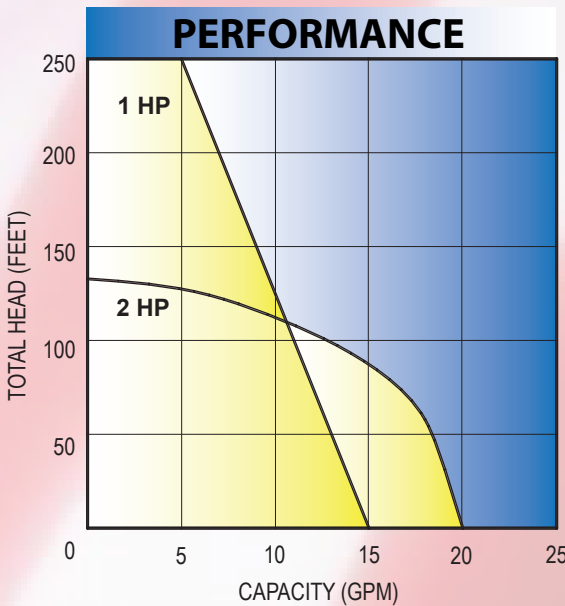
- * Applications: Residential Sewage
- * Capacities: to 15 GPM
- * Max. Liquid Temp: 140° F Intermittent
- * Motor: 1hp (1750 RPM)
- * Electrical: 208/230V, 1ph
- * Operation: Manual
- * Impeller: Ductile Iron
- * Solids-Handling: Macerates Solids into Slurry
- * Power Cord: 20'(std), 12Ga., Type SJOW/SJOWA
- * Weight: 90 lbs

KER Retrofit

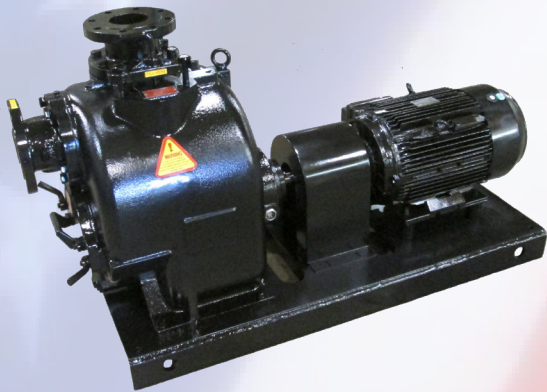


Key Features

- * Optional (1hp) Progressive Cavity or (2hp) Centrifugal
- * Fully Assembled for Quick and Easy Installation
- * Stainless Steel Discharge Pipe
- * Optional Float or Pressure Level Control
- * Internal Start Components (No Control Box Req'd)
- * No Modifications to Existing System
- * 3-Bearing Design for Maximum Life



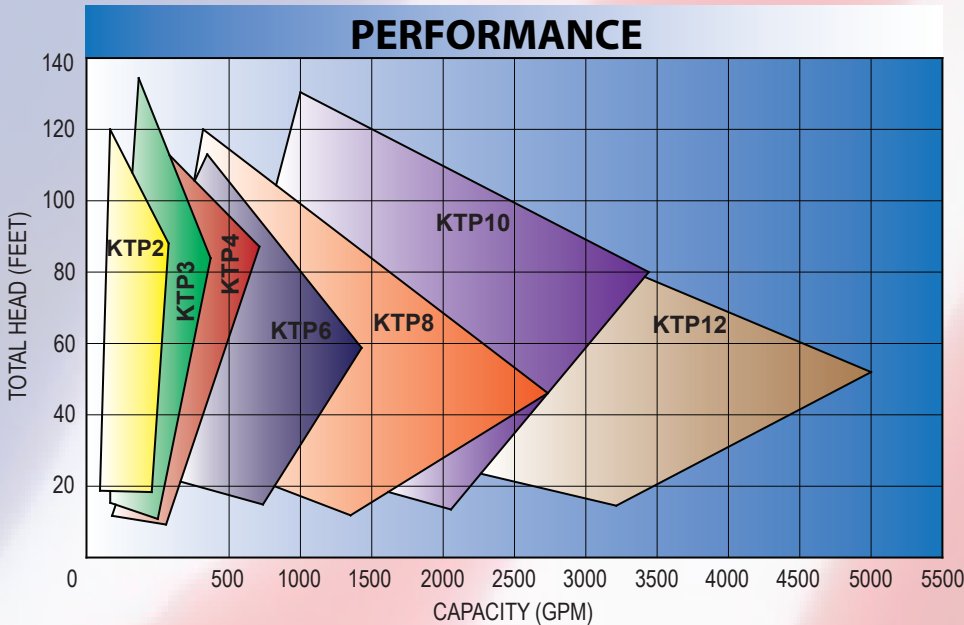
KTP Series



Optional "Base Mount - Close Coupled"

Key Features

- * Sizes Available 2" through 12"
- * Maximum Capacity: 5150 GPM
- * Maximum Head: 176 Feet
- * Maximum Solids: 3"
- * 3", 4" and 6" Pumps in Stock
- * 3", 4" and 6" Rotating Assemblies in Stock
- * Parts Replacement Available
- * Pumps and Pump Assemblies Built and Shipped Complete



Versatility, Flexibility,
Delivered on Time!