

Horizontal Wheeled Sump Drainer

More details at www.epgco.com

With no-splice, chemical and abrasion resistant motor and sensor leads, the SurePump is easy to install and assures greater system integrity in aggressive environments.

The multistage centrifugal pump design enables smaller diameter pumps to be used in high discharge head applications. SurePump models are available for flow rates from 2 to 1,200 gpm.

All stainless steel construction for maximum performance in aggressive environments.

Equipped with EPG's E-Glide™ bearings, the SurePump lasts longer and performs better.

Unique design places at least four wheels in contact with riser pipe surface at all times assuring easy installation and retrieval of the pump.

Patented vent valve system purges air from the sump drainer preventing pump air lock.

SurePump motors are designed for use in aggressive environments and are available in a variety of voltages and in single or three phase models.

SurePump runs cooler than other pumps because the intake screen is located below the motor. The sealed top assures that the liquid is only drawn from the bottom, over the motor.

SurePump sump drainer as a sealed unit with bottom intake provides maximum pump down levels in horizontal, vertical or inclined applications.

The patented submersible level sensor is mounted along the central axis of the sump drainer, is removable from the bottom and assures accurate, repeatable level control.