

Sludge Sucker®  
Double Hand  
Pumps

**PRO™  
SERIES**

Professional Manual  
Diaphragm Pumps

#### FEATURES

Aluminum or bronze bodies

Premium diaphragms and  
flappers with Viton available

Professional design

Elastomers available for  
corrosive fluids

Multiple configurations avail-  
able

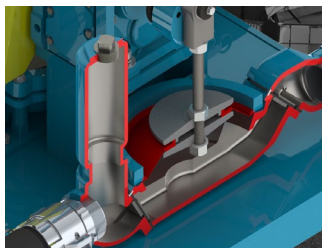
  
**WASTECORP.**  
**Pumps®**

## DOUBLE YOUR PUMP OUT CAPACITY. **SLUDGE SUCKER® MANUAL DOUBLE HAND PUMPS.**

If you want to stay productive moving fluid at your facility you don't have time to waste on just any ordinary pump. That's why Wastecorp invented the Sludge Sucker Double Diaphragm hand pump. With double the capacity of the average hand pump and multiple piping options, you can get the right hand pump designed for your needs.

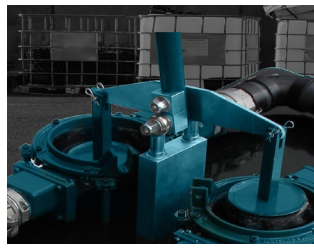
The secret to the Sludge Sucker is in the exclusive velocity channel designed to pump debris laden fluids more efficiently than any other hand pump on the market. You get a heavy duty design, manufactured to last through punishing conditions. In fact, our hand pumps serve the needs of utility companies pumping out man holes to fishing fleets equipping their trawlers with emergency bilge pumps. You have a choice of 1.5"-2" models and a variety of accessories available to make your job easier.

#### PROFESSIONAL HAND PUMPS FOR CONTRACTORS AND INDUSTRY



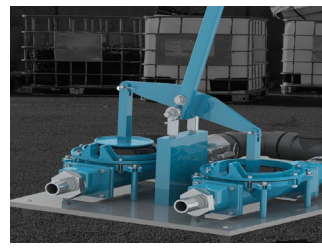
##### Innovative Design Like No Other

Wastecorp designs, engineers and manufactures every Sludge Sucker Pro Series. Our pump body is designed for optimal fluid transfer throughout the entire pump.



##### Professional Components

Tough and rugged are words that our customers use to describe the Sludge Sucker Pro Series. With a Professional classification, components are designed to withstand heavy duty applications.



##### MULTIPLE CONFIGURATION OPTIONS

You select from either single suction and discharge configurations to double suction and double discharge piping.

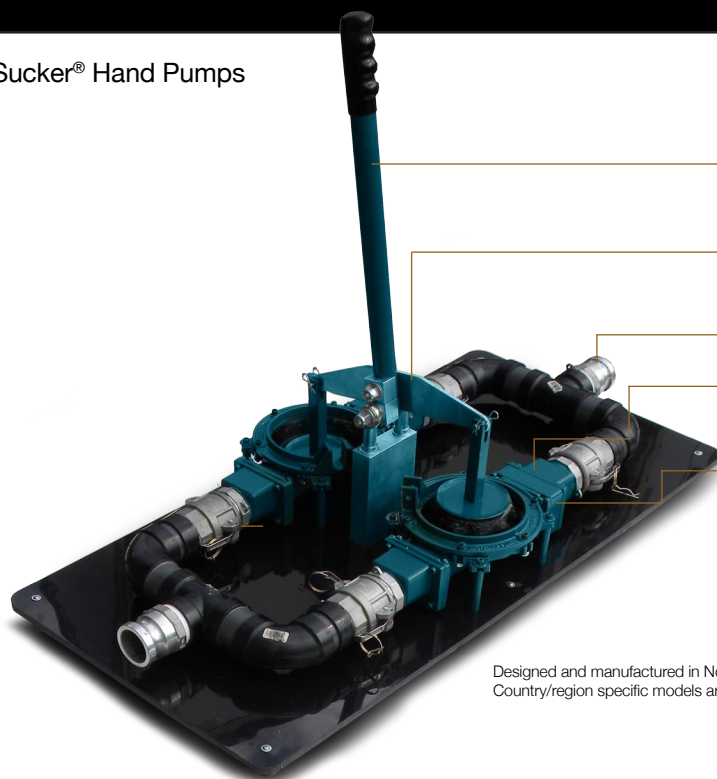
#### WHAT THIS MEANS TO YOU.

You won't waste time with clogs using this hand pump. The Sludge Sucker goes through extensive testing prior to field use.

With a heavy duty design you'll pump tough fluids with confidence in your equipment.

Manual pump out systems designed for your unique environment without breaking the bank.

## Sludge Sucker® Hand Pumps



Industrial grade handle for high use applications

Heavy duty pivot design for pumping tough fluids

Select from 1.5" or 2" connections

Available in either aluminum stainless steel actuation

Buna N Flapper valve with molded steel reinforcing plate

Designed and manufactured in North America.  
Country/region specific models are available worldwide.

### Performance Range

|                     |                                 |
|---------------------|---------------------------------|
| Max. capacity       | 25 GPM                          |
| Max. suction lift   | 20' vertical or 75' horizontal  |
| Max. discharge head | 50' vertical or 300' horizontal |
| Solids handling     | .1.5" dia. or 50% by volume     |

### Pump and Motor Specifications

|                           |  |
|---------------------------|--|
| Suction inlet/outlet size | 1½" or 2"  |
| Discharge outlet size     | 1½" or 2"  |
| Max. liquid temperature   | 140° F (60° C) continuous                                |
| Pump body casing          | Marine grade aluminum (ASTM A356, Class 30)              |
| Diaphragm                 | Fabric reinforced Buna-N                                 |
| Flapper valves            | Fabric reinforced Viton                                  |
| Hardware                  | Zinc plated  |
| Rod end bearing body      | Carbon steel, protective coated for corrosion resistance |

### Applications

|                          |                           |
|--------------------------|---------------------------|
| Marine                   | Oil-Water Separation      |
| Bilge Pumps              | Oil Spill Cleanup         |
| Emergency Dewatering     | Municipal                 |
| Boat yard Utility Pump   | Meter Pit Dewatering      |
| Oil Spill Cleanup        | Manhole Dewatering Sewage |
| Industrial               | Collection & Transfer     |
| Pump out Holding Tanks   | Waste Water Skimming      |
| Sump Pump-Outs           | Drain Clean-out           |
| Slurry Transfer          | Utility Trunk Pump        |
| Abrasive Pumping         |                           |
| Oil Spill Cleanup        |                           |
| Groundwater Removal      |                           |
| Multi-use                |                           |
| Tank Pump outs           |                           |
| Grease & Oil Collections |                           |
| Skimming Pumping         |                           |
| Asbestos Cleanups        |                           |

## SLUDGE SUCKER® HAND PUMPS

POWERED BY MUD SUCKER DIAPHRAGM PUMP TECHNOLOGY

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**WASTECORP.**  
**Pumps®**  
**OEM Manufacturer**

Before operating your Sludge Sucker hand diaphragm pump, read, understand and follow all instructions in the manual and on the pump. Specifications and programs are subject to change without notice. Images may not reflect dealer inventory and/or unit specifications. Wastecorp, Sludge Sucker, Mud Sucker and globes are trademarks of Wastecorp, WPCI Environmental Brands. No reproduction of this document without permission. © Wastecorp 2015.