



# Sludge Pump



**No matter what the material, if it can flow the Guzzler hydraulic submersible SLUDGE Pump will pump it.**

Continuously, reliably, completely - the Guzzler SLUDGE pump provided unsurpassed pumping power and versatility to meet all for your pumping needs. It is ideal for pumping large volumes of water, mud, sewage, silt and other solid laden liquids that cannot be pumped with conventional suction lift pumps. Built for continuous use under the most demanding industrial and municipal conditions, the SLUDGE pump can pump in any position including upside down.

The Guzzler SLUDGE pump is designed for ease of use and dependable operation. It is lightweight, sets up quickly and can run dry without damage. The hydraulic system permits variable flow control, minimizing wear on the power unit and conserving fuel. Readily available replacement parts keep downtime and cost to a minimum. When combined with an industrial vacuum loader or liquid vacuum tanker, the SLUDGE is a cost effective additional that increases your service capabilities.

- **Runs dry without damage:** the flow of hydraulic oil ensures continuous self lubrication of the pump-head bearings and seals
- **Operates in any position:** Vertical, horizontal, at any angle or upside down.
- **Easy start-up:** can be set up and operating within minutes with no priming necessary.
- **Low Maintenance:** bearing carrier assembly protects moving parts from elements.
- **Variable flow control:** accomplished by adjusting engine speed or oil flow volume This feature is ideal for varying head conditions and eliminates a loaded start up situation.
- **Open-faced impeller:** allows large solids to pass through without damage or clogging.



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## Proven in:

Steel mills • Paper mills • Textile plants • Construction • Hydroelectric plants  
Power plants • Agriculture • Municipalities • Mining & Quarries • Chemical plants  
Oil Refineries • Cement plants

## Applications:

Cooling ponds, sumps, water treatment plants, dewatering, sludge ponds, storm sewers, silt, mud, flood control, flood control, settling ponds, slurries, underground shafts, rail cars, tankers, storage tanks, transfer pumping, lagoons, and more



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