

EDDY PUMP

CORPORATION



Oil & Gas Pumps

Featuring The **NoEx** Cuttings Pump & Tank



NoEx Pump System Pump Drill Cuttings Without Excavator

- 5x Faster, Load Truck in 8-10 Minutes
- Increased Safety Profile
- Decrease Excavator Use
- Automate Cuttings Handling
- Reduce Need for Vacuum Trucks
- Reduce Manpower Requirement



MADE IN USA

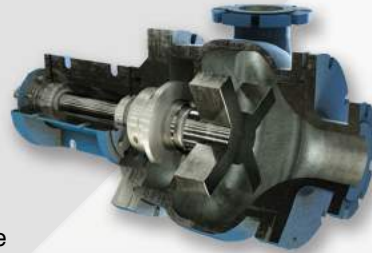
**WE PUMP SOLIDS
NOT WATER**



The EDDY Pump NoEx Pump System

- 2 - 12 Inch Process Pumps
- NoEx Cuttings Pump & Tank
- Submersible Recirculation Pump
- Self-Priming Pump

The **NoEx Cuttings Pump & Tank** requires less manpower and vastly improves safety for on-site personnel. In addition, the NoEx System provides a 5-fold increase to production rates in the removal and transportation of mud, cuttings and drilling fluids when compared to excavators. Each NoEx Tank is equipped with a redundant motor and pump, allowing for 100% uptime. Optional recirculation and water jet options can be added to keep the material constantly agitated, making it easier to pump. The NoEx Pumps can be mounted outside of the tank as a flooded suction or can be fully submerged in the cuttings tank.



EDDY Pump Corporation is an engineering company that manufactures pumps and dredge equipment. Since 1984, we continue to innovate and bring our clients the most breakthrough patented technology and service the industry has to offer. We remain 100% American made and engineered.

EDDY Pump technology harnesses the power of a tornado into fluid dynamics, creating a synchronized eddy current. This allows the EDDY Pump to handle high concentration of abrasive slurries with less downtime, clogging and spare part costs.



Features & Benefits

Features

- Non-Clogging
- High Viscosity
- High Abrasives
- High Specific Gravity
- Low Maintenance & Cost of Ownership

Benefits

- Pump Solids 1 to 11 Inch
- Pump up to 70% Solids
- No Critical Tolerances
- Fully Submersible
- 1500-1800 GPM (Up to 150 cu yd per hour)

Options

- 4 to 12 inch Options
- Electric or Hydraulic Power
- Trailer / Skid Mounted
- Vertical / Horizontal
- Smart Sensor Options
- Multiple Configurations

CONTACT US



(619) 258-7020



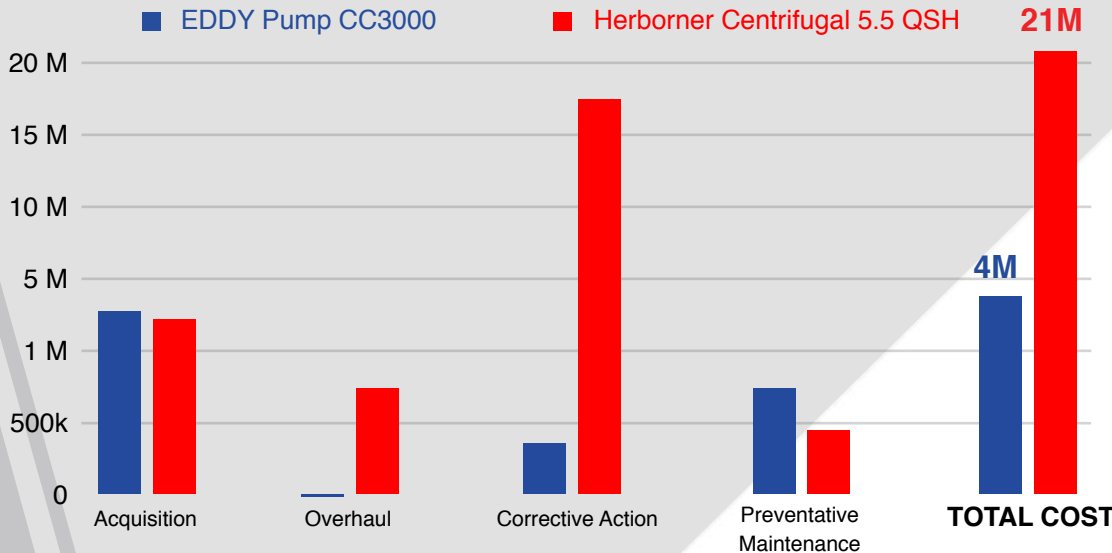
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EDDY Pump Saved US Navy \$17.7 Million USD

Third Party Total Cost Analysis (4 Years)



Herborner Centrifugal 5.5 QSH

	2006\$	Qt	Infl	Total 2002\$
Acquisition	\$125,000	25	0.9249	\$2,890,000
Overhaul	\$822,000		0.9308	\$765,000
Corrective Action				\$17,747,000
Preventative Maintenance				\$416,000
Total Ownership Cost				\$21,818,000

EDDY Pump CC3000

	2006\$	Qt	Infl	Total 2002\$
Acquisition	\$128,000	25	0.9249	\$2,960,000
Overhaul	\$0		0.9308	\$0
Corrective Action				\$359,000
Preventative Maintenance				\$782,000
Total Ownership Cost				\$4,101,000

TOTAL OWNERSHIP COST SAVINGS \$17,717,000

“Both of the Eddy Brine Pumps have been operating great. Wish I could say the same about the other pumps (Chestertons) - 5 of 6 failed on me during my last deployment.”

– Chief Engineer
U.S. Navy, USS Kearsarge

