



## Total Life-Cycle Cost Comparison

Why a 4-inch EDDY Pump costs less than a 4-inch Centrifugal Pump?



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# Any leading Centrifugal Pump costs **TWICE** as much as an **EDDY Pump**

Total Life-Cycle-Cost comparison:

4-inch EDDY Pump vs. 4-inch Leading Centrifugal Pump

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	4-inch EDDY Pump	4-inch Leading Centrifugal Pump
<b>Initial Acquisition Cost</b>	\$35,000.00	\$27,500.00
<b>Equipment</b>	4-inch EDDY Pump with motor	4-inch Leading Centrifugal Pump with motor
<b>Parts Replacement Cost (over 2 years)</b>	\$0	\$17,500.00 (Includes Mechanical seal and impeller)
<b>Corrective Action Costs over a year (including downtime &amp; labor costs for replacing failed parts, etc.)</b>	\$0	\$24,000.00 (Includes Mechanical Seal, Impeller, and Cutter Teeth)
<b>Total Cost of Ownership over 2 years</b>	<b>\$35,000.00</b>	<b>\$69,000.00</b>

A 4-inch EDDY Pump will cost you **TWICE AS LESS AS** a 4-inch Leading Centrifugal Pump for a period of 2 years.

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**Please Note:**

- Each of these cost factors should be carefully assessed over the anticipated lifespan of the pump.
- Also, it's essential to remember that the least expensive option initially may not necessarily be the most cost-effective over time.
- Factors such as energy efficiency, reliability, and maintenance needs can have a significant impact on the total cost of ownership.
- You may also want to consider factors like the pump's compatibility with your system, the manufacturer's reputation and warranty terms, and the availability of technical support and service when making your final decision.

**About EDDY Pump:**

EDDY Pump Corporation is a state-of-the-art dredge pump engineering and slurry pump manufacturing company. We are committed to providing the best technology and service to our clients.

**We are one of the few dredge manufacturers that build both our pumps and dredging equipment to ensure optimal support.**

## **We Pump Solids, Not Water.**



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**Trusted by**

