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Tank cleaning savings calculator

Assuming tanks are currently being cleaned manually and without recirculating wash fluid.



Tank diameter/cross section:

Tank height/length:

Residue being cleaned:

Average time spent cleaning one tank (hours):

Cleaning crew size*:

Labor rate per hour (USD):

Equipment rental charges per hour (USD):

Material/overhead cost per hour (USD):

Cost of water per gallon (USD):

Water disposal fee (USD):

Total wash fluid used:

Cost comparison: find out how much an Alfa Laval Gamajet or Alfa Laval Toftejorg cleaving device can save you!*

Manual cleaning method vs. **Gamajet or Toftejorg device**

Total labor & equipment cost	<input type="text"/>	USD	<input type="text"/>	USD
Total water & disposal cost	<input type="text"/>	USD	<input type="text"/>	USD
Total cost	<input type="text"/>	USD	<input type="text"/>	USD
Time savings			<input type="text"/>	Hours

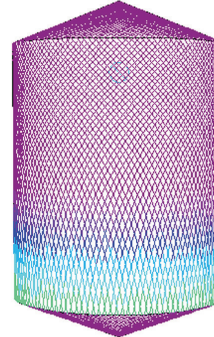
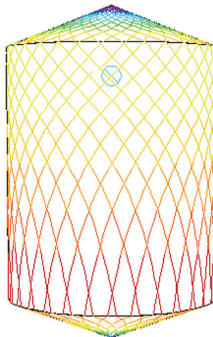
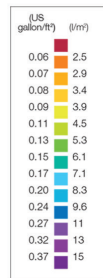
Contact us to continue your path to savings!

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*Disclaimer: The calculated time and water savings are estimates only. Contact us today for more specific information. One-time capital expense of \$3,000-\$5,000 USD not included. Confined space entry requires minimum crew of three with only one person in tank and crew must be certified annually. Pressure washers have higher maintenance per hour than standard pumps and also require annual certified training. Manual cleaning requires commercial pressure washer and safety equipment. Our rotary jet head devices require pump skid and cart.

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