

COMPRESSED air SYSTEMS

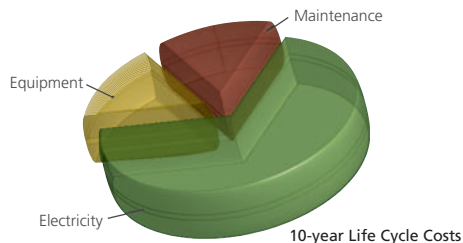
The \$1,000,000 Decision

Looking at the costs of your compressed air system? Looking for efficiencies? Want to save money?

If so, the best place to look is at the electricity costs involved in running the system.

Here's why:

- The electricity costs to operate an air compressor within the first year typically exceed the purchase price.
- Over 10 years, the cost of electricity to run the system exceeds 70% of total costs, including purchase price and maintenance.
- For a 200 HP air compressor, this is a \$1,000,000 decision.



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Quick Facts:

- The average purchase price of a 200 HP air compressor is \$58,000.
- The electricity costs for a 200 HP air compressor can be as much as \$65,000 per year.

Make the Efficient Decision

Talk to your BC Hydro Key Account Manager to find out how you can save money on your compressed air system.



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