# MAXeV4 efficiency and payback calculator

Canonical: https://electricmotors.teco.com.au/maxev4-calculator

## Details:

Use our MAXeV4 calculator to explore an efficiency upgrade for a defined motor application. Treat the result as an estimate to discuss alongside the technical selection and project quotation.



## Compare the installation you have in mind

The original calculator compares MAXeV4 with IE3 and IE2 alternatives. Its visible input controls ask for annual runtime in hours, mechanical output and pole count. It displays estimated electricity-cost savings over time and a payback period for each comparison.

## Make the assumptions explicit

Use operating hours and motor requirements that reflect your application. Before relying on an estimate, confirm the comparison motors, load conditions, electricity-cost assumptions, purchase or retrofit costs and the calculator’s method with our team. A displayed example is not a guaranteed result for your installation.

Open the interactive MAXeV4 payback calculator — official website . Calculations run on that original tool; this page does not reproduce its controls or default results.

## Put efficiency in context

Evaluate efficiency alongside supply, load, starting method, mounting, control and maintenance requirements. Financial and environmental outcomes depend on the installation and assumptions; they should not be treated as universal savings or emissions guarantees.

Read the complete MAXeV4 product guide for range information, specifications and configuration-level sources.

## Talk to our team

Send us your equipment details and application requirements. Contact our Australia and New Zealand team .