

Voltage Optimisation for Businesses

Reduce energy wastage, extend equipment lifespan and lower overall electricity costs.

Stop Paying for Energy You Don't Need

The UK National Grid supplies electricity at an average of 242V, yet most electrical equipment is designed to operate at 220V. That gap means you draw more power than you need.

Voltage Optimisation brings your incoming supply down to the right level, so you only use what your equipment actually requires.

- ✓ Increase energy resilience
- ✓ Maximise your return on investment
- ✓ Complements other energy efficiency measures



up to

19%

reduction in energy spend

Voltage Optimisation reduces your electricity consumption, with no disruption to your operations and no change to how your equipment runs.



Cost Reduction

Up to 9% savings per year due to reduced consumption and demand charges.



Energy Savings

Up to 19% reduction in electric spend as a result of the optimised voltage usage.



Improved System Stability

Smoother voltage supply reduces downtime and maintenance costs.



Reduced Carbon Footprint

Lower energy means fewer carbon emissions, supporting sustainability goals.



Equipment Longevity

Voltage reduction reduces stress, extending the lifespan of equipment.