PRODUCT SHEET

Voltage Optimisation

A voltage optimisation unit tailored to your site, lowering incoming voltage to the level your equipment needs. Supply logged and saving modelled before you commit.



WHAT YOU GET

Lower electricity use
Equipment draws only what it needs, so you use fewer kWh.

Lower carbon
Fewer kWh means lower Scope 2 emissions for your ESG reporting.

Longer equipment life
Less heat and stress on motors, drives and lighting.

Less maintenance
Cooler running kit means fewer breakdowns and replacements.

Tailored to your site
A unit sized and set for your supply and your equipment.

Low disruption
Quick to fit and low maintenance once it's in.

WHO IS IT FOR?

Manufacturing
Motors, drives and machinery running all day.

Hospitality
Kitchens, refrigeration and lighting.

Retail
Lighting, chillers and air conditioning.

Offices
Lighting, IT and air conditioning all day.

Healthcare
Sites running around the clock.

Leisure and venues
Big lighting and plant loads.

BEFORE YOU COMMIT

Supply logging
We measure your actual voltage over a period of normal trading.

Savings modelled
The expected saving and payback, worked out for your site.

The right unit
Sized and set for your supply and equipment.

Installed for you
Fitted with minimal disruption to your day.

Upload your bill: wkf.ms/4juXFfs

Let's have a proper chat

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Scan or click to book a call with Kai-la