

# MEET ERIC.

You know what your machines cost to buy. Do you know what they cost to run?

👁️ EVERY MACHINE · EVERY SHIFT · ONE STREAM



YOUR FLOOR, AS ERIC SEES IT

RUNNING · IDLE · WASTE · OFF



Capex, labour, materials, maintenance — you track them all. Electricity is the one number almost no manufacturer has ever actually seen, machine by machine.

- ⚡ UK manufacturers pay some of the highest electricity prices in the world
- ↗️ Most facilities waste **10–30%** of energy spend on inefficiency they can't see
- 🔧 Machines idle, running inefficiently, or drawing power overnight — invisible on a standard meter
- ||| Nobody has the hours to analyse every machine, every shift, by hand

**Eric turns production data into analysis, analysis into cost savings — and savings straight into your bottom line.**

## Not another dashboard. Eric thinks.

Most tools show you numbers. Eric is artificial intelligence doing what it was actually built for — analysis. He learns your machines, your shifts and your costs, gets sharper every month, and tells you what to do next. This could be your first AI tool. For UK manufacturers it won't be optional for long — don't be the last to start.

### 👁️ PROVEN ON A LIVE FLOOR

Eric caught a voltage imbalance and sensor faults nobody knew existed — in the first few weeks. Works whether you already have smart meters or none at all.

||| DASHBOARDS + MONTHLY REPORT

🔄 ESG + ESOS EVIDENCE

🌬️ AIR QUALITY + NOISE, H&S

## One monthly fee. Zero capex. It pays for itself.

Arrange a meeting to see a live demonstration — and a real Eric report — showing exactly what it would find on your floor.

0333 772 1111   sales@uni-smart.co.uk   www.uni-smart.co.uk

## HOW ERIC WORKS

**E**

Environmentally

**R**

Responsible

**I**

Intelligent

**C**

Controlled

### What Eric delivers, per machine

| MEASURE               | WHAT YOU SEE                             |
|-----------------------|------------------------------------------|
| Load profile          | Live power draw, and whether it's normal |
| Energy consumption    | Cumulative cost — daily, weekly, monthly |
| Running status        | Running, idle or off, in real time       |
| Energy waste          | The exact cost of non-productive power   |
| Electrical efficiency | Early warning on machine health          |

### Beyond electricity — the same system, the same report



Air quality — H&amp;S evidence



Noise — tracked daily



Occupancy — shift patterns



Gas — heat &amp; process load

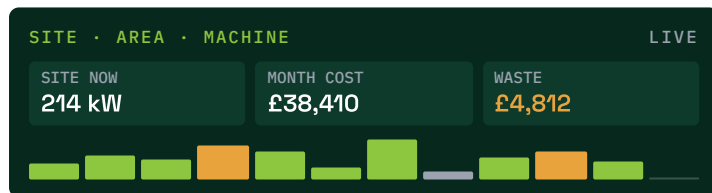


Water — use &amp; safety



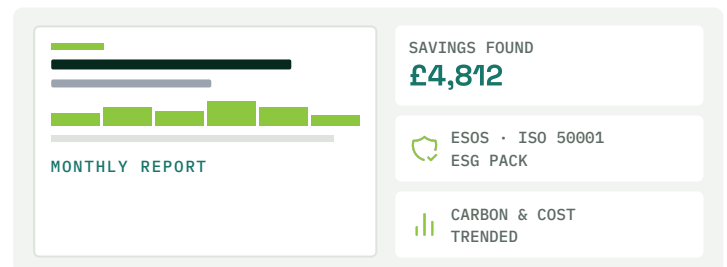
Run-state — run/idle/off

### The platform



- Three levels of dashboard: site, area, machine
- Live interactive floor plan of your site
- Cross-machine comparison, worst offenders first — on any meter setup, proven across four sensor technologies on one site

### Reporting & ESG



- A written monthly report — findings, savings, next actions
- ESG reporting solved: energy, carbon, water, air, all in one place
- ISO 50001-aligned, with ESOS Phase 4 evidence built automatically — and the same data into your own systems via API

### The loop



#### One monthly fee. Fully managed.



We install, monitor and report. No capital outlay — funded entirely by the savings it finds.

#### See it before you decide.

Book a demonstration and we'll walk you through a live Eric report — real data, real machines, no obligation.

0333 772 1111 [sales@uni-smart.co.uk](mailto:sales@uni-smart.co.uk)

[www.uni-smart.co.uk](http://www.uni-smart.co.uk)