

THE BEGINNING OF A NEW ERA

**Can labelling be both –
efficient and sustainable?**

Liner and linerless unite.
Efficiency becomes second nature.
Labelling reaches a new level.





UNLOCK HYBRID POWER >>>

THE LOGOMATIC 850 eP3 HYBRID



Key Benefits

BEYOND THE SURFACE

-  **BUILT TO LAST. DESIGNED FOR SUSTAINABILITY.**
Over its 20-year lifespan, the 850 eP3 Hybrid **cuts waste by up to 50 %**, **saves around 54 tonnes of CO₂**, and **lowers electricity use by 80 %**. Fully aligned with the EU Packaging and Packaging Waste Regulation (PPWR), enabling digital traceability with Digital Product Passport (DPP) and optional RFID integration.
-  **100 % ELECTRIC. BUILT FOR RELIABILITY.**
Say goodbye to pneumatics. With our fully electric applicator technology, the 850 eP3 Hybrid is capable of up to **180 pallets per hour** – delivering high throughput, low energy usage, reduced maintenance and maximum line uptime.
-  **TWO WORLDS. ONE SYSTEM. ZERO COMPROMISE.**
By combining traditional labels with liner, with our pioneered linerless technology, the hybrid 850 unit delivers the “best of both” – offering total flexibility and a smooth transition to any supply chain requirement.
-  **NO LINER. NO LIMITS.**
Prepare your business with the flexibility of both media. Switch between liner and linerless in moments – ready for tomorrow’s demands. Perfectly aligned with Industry 4.0 standards and intelligent data integration via manage.ID and monitor.ID.

**THE ULTIMATE
BREAKTHROUGH**

HYBRID

The impossible has become reality.
Liner and linerless! Your choice. Your flexibility.



**FUTURE-READY.
INVESTMENT-
SECURE.**

Logopak's linerless hybrid sets the benchmark.
Linerless labelling: Once impossible, now proven.

THE POWER OF LINERLESS

Industries already embracing linerless know: This isn't just labelling – this is **labelling with purpose.**



The Logomatic 850 eP3 Hybrid makes labelling as easy as it gets – with simplified label roll and print engine changes that take half the time. **Effortless handling, less downtime, more output.**



Lower costs. Higher sustainability. No backing paper. No landfill waste. Just one fully recyclable core. Approx. 1 ton of CO₂ saved per 400,000 pallets – in a typical two-shift operation.

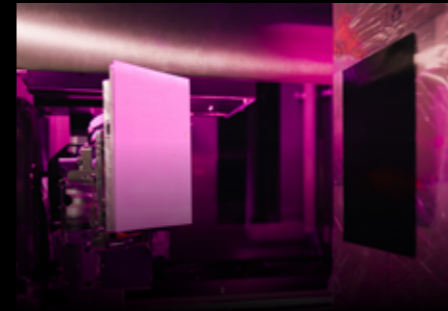


The best part? Up to 50 % more labels per roll. Fewer roll changes, longer runs, and greater efficiency—all without compromising performance.

PNEUMATIC-FREE FUTURE



No air lines. No compressors. **No limits.**



The eP3 Hybrid is completely pneumatic-free, giving you **freedom of its placement without infrastructure constraints.**



Electric motors replace traditional pneumatics, **ensuring maximum uptime, reliability and continuous operation.**



The result? **Significantly lower energy costs and 80 % less consumption** for a machine that doesn't only adapt – **but for one that leads.**



ENGINEERED FOR EXTREMES. BUILT TO LAST.

Built with a solid steel frame and available with stainless-steel housing and a climate control unit, this system is engineered for hygienic environments and fully suited to the food industry.



Scan for more
technical information



SMART SOLUTIONS INTEGRATED. UPTIME ELEVATED.

manage.ID and monitor.ID – a pioneering platform for cutting-edge data & control management. Intuitive control at your fingertips.

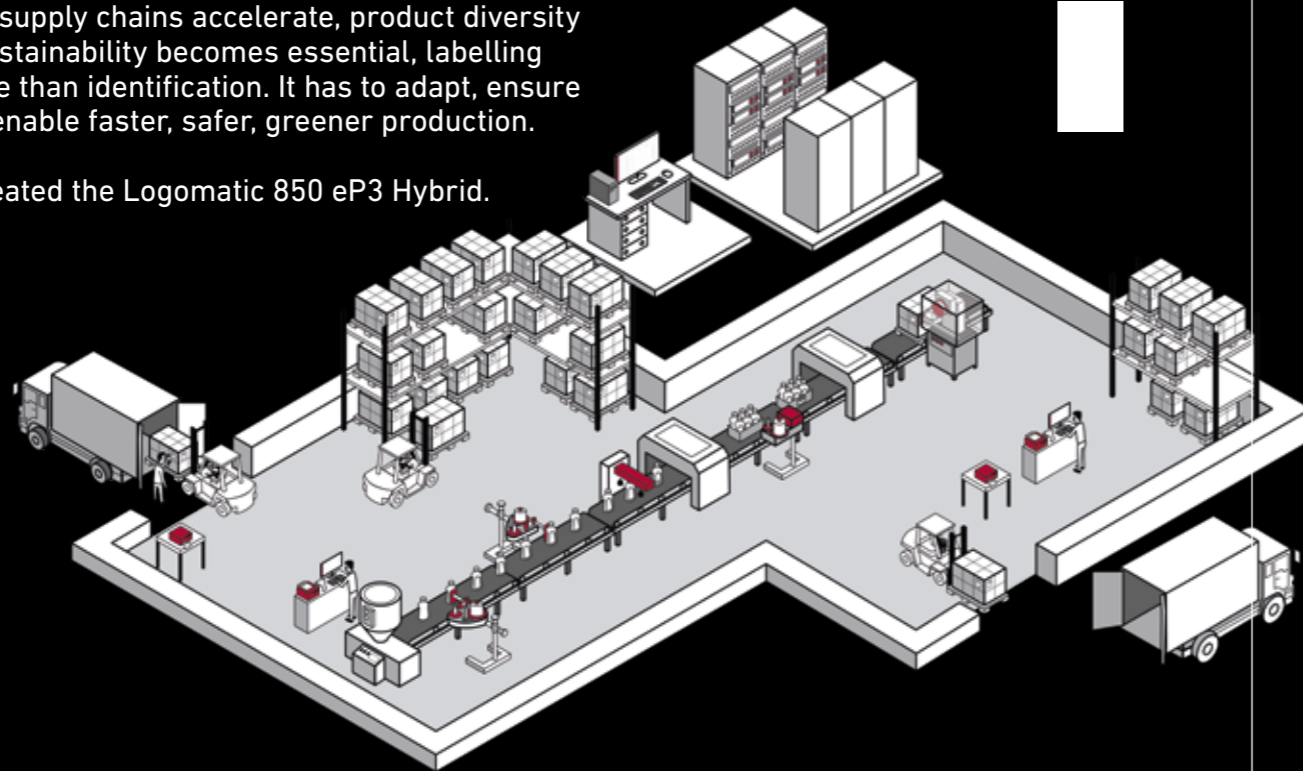
Our Vision

RETHINKING LABELLING

Labelling isn't just a step. It's an enabler.

In a world where supply chains accelerate, product diversity increases, and sustainability becomes essential, labelling must deliver more than identification. It has to adapt, ensure compliance, and enable faster, safer, greener production.

That's why we created the Logomatic 850 eP3 Hybrid.



“With the 850 Hybrid, we have a future-proof solution that unites flexibility, digital integration, and sustainability in one system.”

– **Carsten Schweder, Head of Mechanical and Electrical Development, over 25 years of service at Logopak**

WHAT SETS US APART



HIGH PERFORMANCE

Faster cycle times to achieve maximum throughput during peak production – supported by industry-leading machine availability.



SUSTAINABILITY

Minimising waste across the life cycle – with 80 % less energy consumption and up to 50 % more label run length per roll.



SEAMLESS INTEGRATION

Smooth connection to existing production lines and IT systems (e. g. OPC UA connectivity and ProfiNet).



SAFETY & ERGONOMICS

User-friendly design and integrated safety features reduce risk and downtime.



CUTTING-EDGE SOFTWARE

manage.ID and monitor.ID – Logopak's pioneering platform for data and process control. Providing real-time transparency and reliable management across your entire labelling workflow.



PERFECT PRINT QUALITY

Consistently precise print quality with a quick-change print engine – replacement in under one minute to minimise downtime.



GLOBAL SERVICE

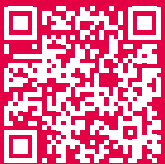
Worldwide support network, fully trained by Logopak, ensuring outstanding aftersales service.



The Perfect Labelling System

**FASTER. SAFER.
GREENER.**

**Made in Germany. For the world.
Supported by a Global Service Network.**



Scan for more
information

LOGOPAK