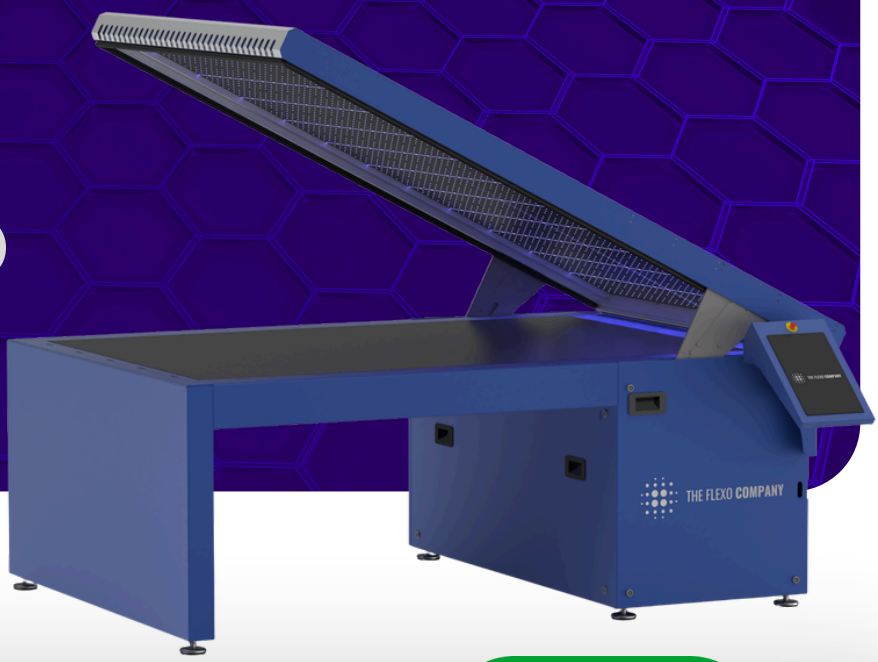
THE FLEXO **COMPANY**

Xpro XL-E LED

LED Exposure Unit

Max Plate Size: 132x203cm / 52x80in



Made in ITALY

LED Exposure Technology

The Xpro XL-E LED is a stand-alone exposure unit with advanced LED technology. It delivers faster exposure times compared to led scanning systems, superior uniformity compared to lamp units, and adjustable UV output for each plate types. With up to 30.000 hour LED lifetime, it ensures long-lasting, reliable performance.

KEY FEATURES:

- **LED Matrix Technology:** Stable and highly uniform LED output ensures **more consistent polymerization** across the entire plate surface, delivering **superior dot reproduction, sharper images and higher overall print quality**, compared to traditional fluorescent lamps**.** Thanks to the higher power (compared to lamps) and the simultaneous exposure of the entire plate, exposure times are significantly reduced: **up to 30% faster than fluorescent lamps and up to three times faster than any scanning LED system** currently available on the market.

THE FLEXO **COMPANY**

KEY FEATURES:

- **Adjustable LED Power:** LED intensity can be adjusted through the unit's interface to achieve round or flat dots, with the **capability to produce flat dots even on standard plates.**
- **Extended LED Lifespan: Up to 30,000 hours lifetime**
- **No more lamp warm up** and **better uniformity**
- **Compact Design:** the smallest footpint of in category

Technical Data:

Dimension:	cm 175x252xh108 (Lid open h 235) / in 69x99xh42 (Lid open h 92)
Weight:	1150 kg / 2535 lbs
Power Supply:	380V - 3Ph + N + PE or 230V - 3Ph + PE

EXPLORE

THE FULL CATALOG OF PRODUCTS ON OUR WEBSITE:

www.theflexocompany.com/products

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