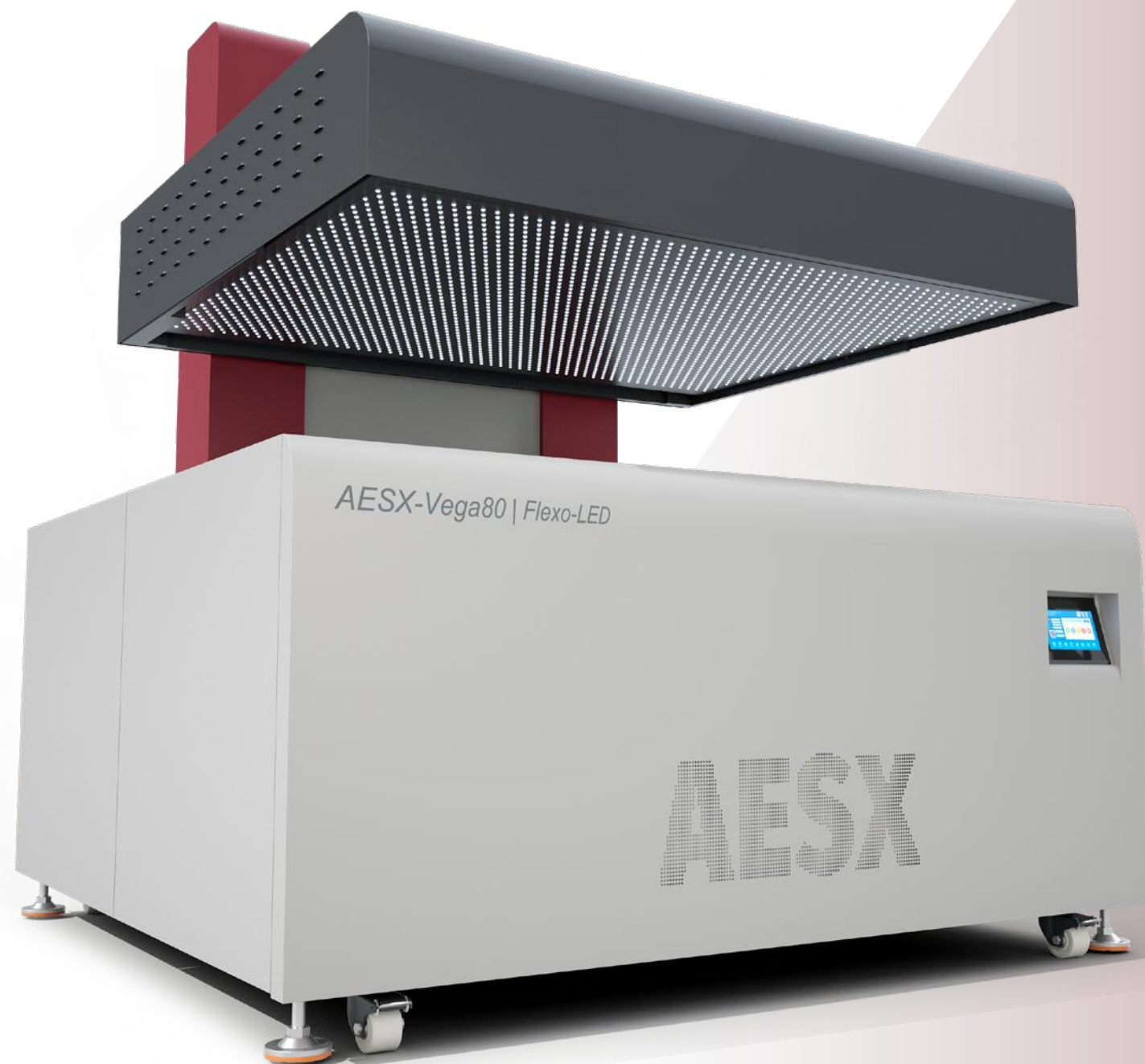


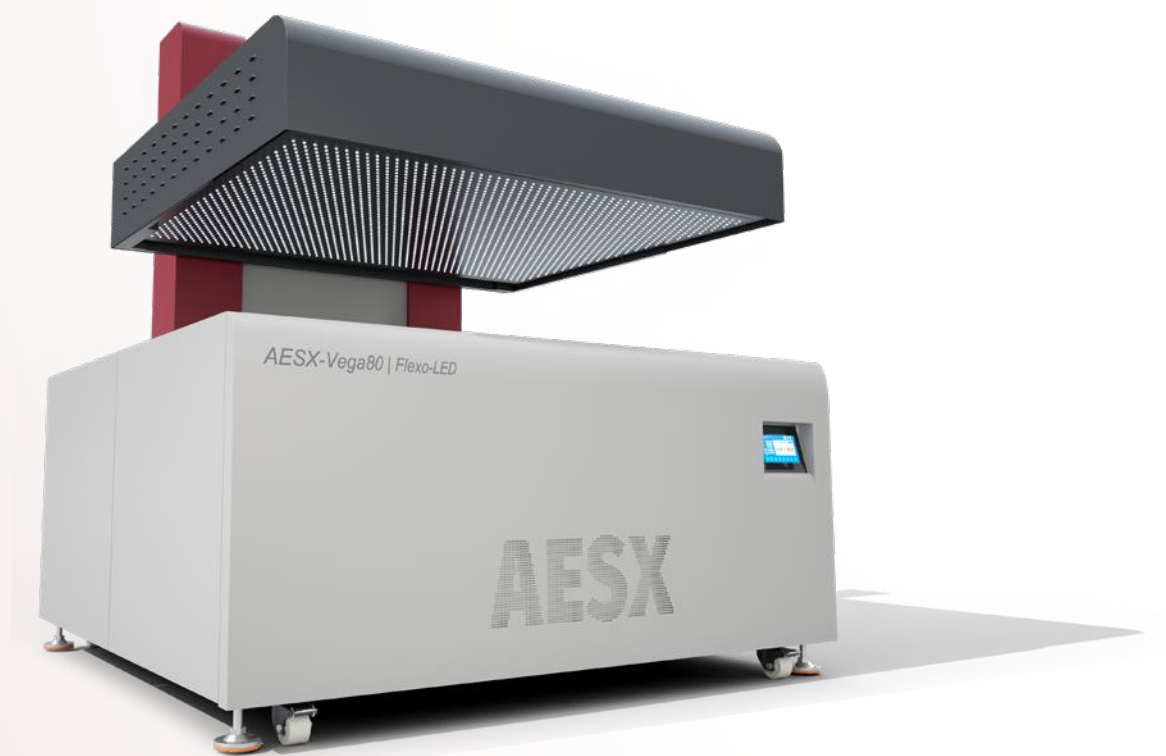
FLE XO

AESX[®]-Vega 80 | Flexo-LED

UNIFORMITY.
LOW-DECAY.
HYBRID-COOLING.



FRANK 孚莱特 | *Flexographic Products*



AESX[®] Vega 80 | Flexo-LED

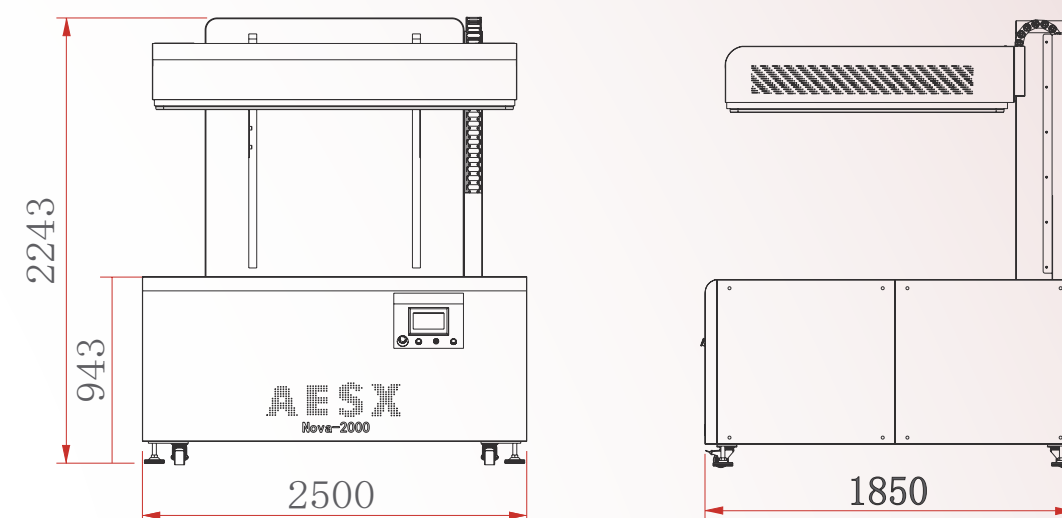
Excellent Post-Processing De-Tack Equipment

Features

- **Stable Energy Uniformity** – Highly balanced radiant energy across the entire exposure area, combined with intelligent light-source calibration, ensures consistent performance during large-volume, long-run production.
- **Durable Low-Decay Light Source** – The all-glass lens-encapsulated light-source module exhibits minimal luminous decay, maintaining excellent exposure uniformity even after prolonged equipment service.
- **Optimised Dot Performance** – Multi-mode high- and low-energy combination exposure finely refines dot gradation and shoulder structure, significantly enhancing the overall quality of finished plates.
- **Efficient Hybrid Cooling** – The integrated water-cooling and air-cooling composite heat dissipation system provides precise temperature control, ensuring stable, uninterrupted operation over extended production shifts.

Equipment size

- External Dimension: 2500*1850 *2243 (L*W*H)
- Platform dimensions: 2032*1270mm (50x80 ")



About the AESX-Vega 80|Flexo-LED

AESX-Vega 80|Flexo-LED and AESX-Vega 60|Flexo-LED Galaxy Series comprises lift-type LED exposure systems available in two working formats: 50 × 80 inches and 42 × 60 inches. Vega, inspired by the vastness of the celestial stars, adopts a vertical lift-type structure. Equipped with an all-glass lens light-source module sourced from top-tier Japanese and Korean brands, the system delivers highly uniform radiant energy across the full exposure area with extremely low luminous decay. Paired with a dedicated calibratable modular driver, it ensures consistent plate standardisation across high-volume batch production. The hybrid water-cooling and forced-air cooling heat dissipation system supports long-term continuous, stable operation, making it a preferred solution for high-quality, reliable flexographic plate-making.

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