

Standard UV LED Conveyors For Your Application



Phoseon FireJet™ FJ100

- Proven Reliability
- Superior Performance
- Innovative Technology

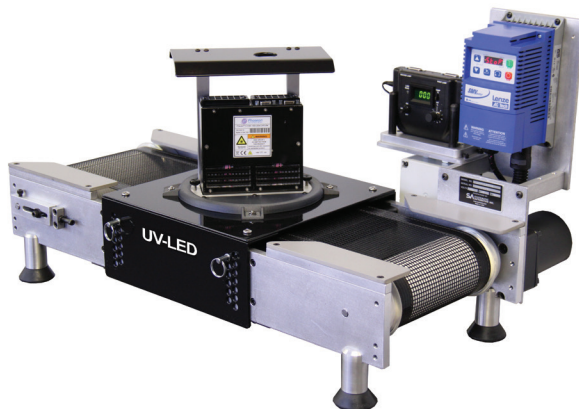
Sizes To Suit Your Particular Application

Rugged. Versatile. Easy to use. The UV LED Conveyor is a production quality tool you will be proud to bring to your lab or shop floor.

If you are curing coatings, adhesives or inks, this is the low cost high precision solution you are looking for.

Dozens of standard sizes and configurations are available. From small bench top units shown here, to large standalone units.

We will work with you to find the best solution to your specific curing application and provide you with the perfect conveying platform.



- Modular LED input with Phoseon LED system of choice.
- LED housing rotates up to 90° on center for faster cure on narrow products.
- Digital display of adjustable conveyor speed.
- Programmable scale factor in different units.
- Brushless variable speed industrial AC motor and reducer.
- Standard conveyor speeds 3-55 FPM. Higher speeds available.
- Relay output provided for interface to other equipment.
- Light shielding with adjustable height.
- UV and heat resistant Teflon-coated fiberglass belt for longest life obtainable.
- Table top or floor stand available with adjustable height legs.

*Standalone power supply not shown in pictures

Conveyor manufactured by

SA SYSTEMATIC
AUTOMATION INC.

Made in USA