

V-Light LED Exposure Unit

“V-LIGHT” is a high powered, vertical free-standing **UV LED Exposure** system built specifically to compliment the “**SPYDER II**” Computer to Screen system...



Vertical Space-Saving Design

- Quick and simple loading and unloading of screens

Optimised UV LED's for:

- Fast & Accurate Exposure
- Longer Lamp Life with no loss of power over time
- Lower Energy Consumption
 - Cooler Operation

No Glass or Vacuum

- Designed for Computer to Screen

LCD Touch Screen

- Fully Programmable with 15 Memory Presets
- Fully Automatic or Manual Operation

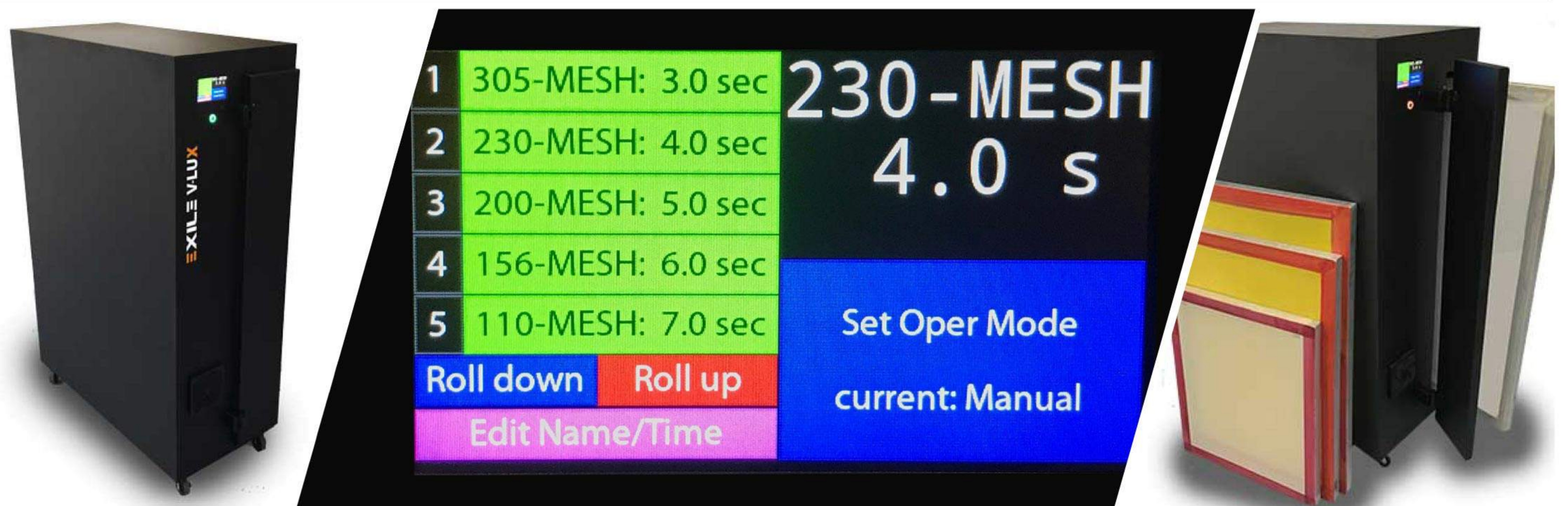
Optimised for



Computer to Screen

FEATURES AND BENEFITS

- Vertical space-saving design •
- Optimised UV LED's •
- No glass or vacuum •
- LED touch screen •
- Fast and accurate exposure •
- Longer lamp life with no loss of power over time •
- Low energy consumption •
- Lower operating temperature •
- Designed for computer-to-screen •
- Fully programmable with 15 memory presets •
- Fully automatic or manual operation •
- Quick and simple loading and unloading of screens •
- Castors for easier manoeuvrability •
- 10 second exposure time •
- Supports large screen frame sizes •
- Consistant coverage of the screen area •
- Wavelength compatible with any screen emulsion •
- Free-standing system •



Specifications	V - LIGHT
Power requirements	Auto switching 110/220 VAC, 50/60 Hz, 650W Maximum
Operating temperature	50°F - 95°F (10°C - 35°C)
Storage temperature	40°F - 122°F (5°C - 50°C)
Operating humidity	35% - 75% non-condensing
Operating mode	Automatic / Manual start
Exposure time setup	4.3" colour resistive touch LCD
Outside dimensions (including door, fan & castors)	35.25" W x 16" D x 51" H (895 x 406 x 1295mm)
Maximum screen size	30" x 40" (760 x 1016mm)
Weight	100lbs (45.36kg)