

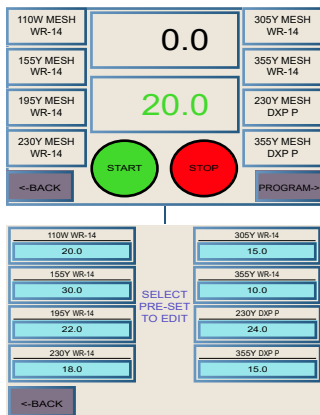


LED-EXP

VERTICAL UV LED EXPOSURE UNIT

CCI's LED-EXP UNIT is designed for Direct-To-Screen imaging. The LED-EXP's stainless steel construction is built for the production shop setting. It will drastically increase production output for screen making while saving space and energy costs. The LED-EXP will also save in bulb usage and costs over metal-halide bulbs which are costly and constantly need to be replaced. Unlike metal halide bulbs, LEDs do not require a light integrator. LEDs do not use power and waste money while they sit idle like metal-halide bulbs. The LED-EXP will cut your exposure times by more than 70%. The light bank of 5200+ LEDs gives you more high UVA wave length energy output than any unit on the market. CCI is the first to offer LED exposure in vertical format for better ergonomics and a space saving footprint. The LED-EXP's PLC controlled touch screen gives you complete control. Presets can be used for every mesh count and every coating used. Simply select the mesh count and hit the start button. Very easy and very affordable.

User Friendly Touch Screen Controls



It's What's On The Inside That Counts.

- ❖ Over 5,200 Energy Efficient LED's
- ❖ 3 Year LED Warranty



Model #V5072 Product Overview

- ❖ Extremely Fast Exposure Times
- ❖ 6" Touch Screen Display
- ❖ PLC Controlled
- ❖ Infinite Amount Of Presets
- ❖ Expose Up To 4 - 23"x31" At One Time
- ❖ Adjustable Shelves
- ❖ 3 Year LED Warranty
- ❖ Energy Efficient LED's
- ❖ Adjustable Voltage For LED Latitude
- ❖ Vertical Space Saving Design
- ❖ No Moving Parts
- ❖ No Light Integrator Required
- ❖ 5200 + High Powered UV LED's Optimized For Photopolymer And Diazo/ Dual Cure Emulsions.

Adjustable Shelves

- ❖ Fits 4ea. - 20" x 24" Screens Or 4ea. - 23" x 31" Screens Or 2ea. - 25" x 36" Screens Or 1ea. - 30" x 40" Screens At One Time.

Max Screen Size:

- ❖ 48"W x 62"H
- ### Unit Dimensions:
- ❖ 48"W x 18"D x 70"H

Electrical:

- ❖ 115 VAC (Volts AC)
- ❖ 14 FLA (Full Load Amps)



MINI LED-EXP

Model #V2536 Product Overview

- ❖ Extremely Fast Exposure Times
- ❖ 4.3" Touch Screen Display
- ❖ Infinite Amount Of Presets
- ❖ 3 Year LED Warranty
- ❖ Vertical Space Saving Design
- ❖ 1400 + High Powered UV LED's
- ❖ Top or Side Load (Pass-Thru)

Max Screen Size:

- ❖ 1 - 25"W x 36"H

Unit Dimensions:

- ❖ 14"W x 28"D x 44"H

Electrical:

- ❖ 115 VAC (Volts AC)
- ❖ 4 FLA (Full Load Amps)

