

AURORA

ANATOL EQUIPMENT MANUFACTURING CO

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LED EXPOSURE UNIT

Cures Screens Quickly and Efficiently

- Exposes screens in seconds
- Requires no startup or cool down time

Designed for One-Touch Operation

- Touchscreen control interface
- Flip-latch blanket locks



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STANDARD FEATURES

DESIGN AND CONSTRUCTION

- 1/4" (6.4 mm) thick optically clear plate glass
- Controlled ventilation within the light cabinet provides filtered, ambient air
- Fully-enclosed, heavy-duty steel cabinet built for durability, longevity and operational comfort
- Removable covers provide easy access to internal components for cleaning or replacement
- Ships fully assembled and ready for production
- Easy-lift vacuum latch assists opening and closing of vacuum blanket

CONTROL INTERFACE

- 7.5" color touchscreen user-friendly operating system
- Operate with Automatic Mode or Manual Mode
- Independent vacuum draw delay and exposure time thresholds
- Program up to 10 different profiles for fast and easy settings recall

LIGHT SOURCE

- UV LEDs will dramatically increase production through optimized light saturation
- High-efficiency UV LED system: reduces power consumption to half of metal-halide unit requirements
- LEDs designed to last up to 50,000 hours or more

BLANKET AND VACUUM

- Blanket made of flexible material to provide optimal vacuum seal around screen frame.

TWO-YEAR LIMITED WARRANTY

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| MODEL | MAX SCREEN SIZE | EXPOSURE UNIT O.D. (WITH STAND, EXCEPT 23X33) | ELECTRICAL REQUIREMENTS |
|---------------------|-------------------------------|---|---|
| AURORALED EXP-23X33 | 23" x 33" (58 cm x 84 cm) | 9" x 40" x 37" (23 cm x 102 cm x 94 cm) | 1 Phase, 110V, 5A 1 Phase, 220V, 5A |
| AURORALED EXP-26X36 | 26" x 36" (66 cm x 91 cm) | 50.5" x 48.5" x 40" (128 cm x 123 cm x 101 cm) | 1 Phase, 110V, 5A 1 Phase, 220V, 5A |
| AURORALED EXP-33X46 | 33" x 46" (84 cm x 117 cm) | 50.5" x 54" x 47" (128 cm x 137 cm x 119 cm) | 1 Phase, 110V, 12A 1 Phase, 220V, 7.5A |
| AURORALED EXP-52X36 | 52" x 36" (132 cm x 91 cm) | 50.5" x 63" x 53.5" (128 cm x 161 cm x 136 cm) | 1 Phase, 110V, 12A 1 Phase, 220V, 7.5A |

