

# E-1000

## ULTRAVIOLET EXPOSURE SYSTEM

The E-1000 is our newest UV exposure unit designed for the entry level market. This high quality machine is sold as a table top or with our new utility cart. The utility cart is available with a light tight door to store up to eleven, ready to expose screens. Now to complete your shop, look at our new V-1000 press, available with up to 4 tables and 6 colors, the F-1000 18" sq. flash cure, and the DB-30-120, 120 volt 30" wide conveyor dryer. To see our full line of products and accessories, visit us online at [www.vastex.com](http://www.vastex.com).



### E-1000

Exposure unit, table top w/ vacuum  
**\$1195.00\***

### UC-1

Utility cart, includes locking casters.  
**\$395.00\***

### DK-1

Door Kit, converts standard cart into light tight screen cabinet  
**\$145.00\***

### Features:

- 21" x 24" screen capacity
- 4 - 24" black UV bulbs
- Uses electronic ballasts
- Power vacuum hold down
- Vacuum draws through lower frame.
- Precision timer controls lights and vacuum.
- Heavy duty frame with bearing lid locks
- High bulb density, 3-1/2" center to center.
- VRS pin registration compatible.
- Screens can be VRS pin registered.
- Fits onto VDC-24348 screen drying cabinet.
- 1 year warranty on manufacturers defects<sup>1</sup>

### Options:

- Utility cart for storage and mobility.
- VRS Pin Registration.
- 40 Watt UV Bulbs (purchased as add-on kit).
- 240 Volt 50/60 Hz.

**Vacuum  
Hold-Down**

\*A crating charge of \$60.00 applies to the exposure unit only. Shipping charges must be quoted and are valid for 30 days. All prices are subject to change without notice. Prices are x-works Allentown Pa.

# Vastex, quality made in the U.S.A. since 1960

## Did You Know?

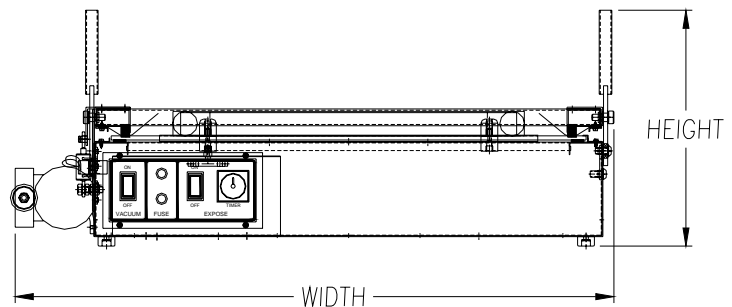
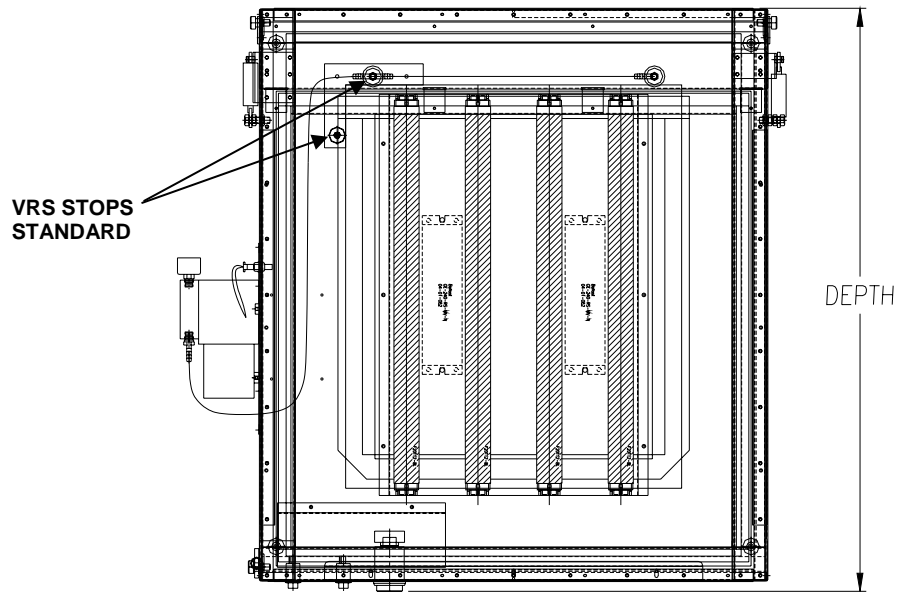
For over 40+ years, Vastex has been manufacturing quality screen printing equipment including heavy duty, yet economical exposure units.

Vastex's high bulb density provides intensive UV lighting allowing for fast and accurate exposure including half-tones. Want more? Consider our 40 Watt UV Bulb Upgrade and get a performance increase of 30 to 40 per cent!<sup>2</sup>

Designed to work with our VRS pin registration system, our V-1000 provide you with a fast, flexible and accurate system for exposing your screens.

So don't waste your time wandering in the dark, to see the light visit [www.vastex.com](http://www.vastex.com).

## Technical Specifications



<b>E-1000</b>		
<b>Max Screen Size</b>	21" x 24"	53.3 cm x 61 cm
<b>Bulbs - Standard</b>	(4) 20 watt T12-BL, black UV	
<b>Bulbs - High Output ( ordered separately )</b>	(4) 40 watt T12-BLHO, black UV	
<b>Power 120V (standard or high output bulbs)</b>	120 Volt 2.5 amp w/15 Amp grounded power cord	
<b>Power 240 V (standard or high output bulbs), opt.</b>	240 Volt 1.25 amp w/15 Amp grounded power cord	
<b>Vacuum Pump Oilless Diaphragm</b>	24 hg Max / .80 cfm	
<b>Uncrated Size, lid closed (width x depth x height)</b>	36" x 35" x 14"	91.5 x 89 x 35.6 cm
<b>Uncrated Size, lid open (width x depth x height)</b>	36" x 35" x 35"	91.5 x 89 x 89 cm
<b>Uncrated weight</b>	96 lbs	43.5kg
<b>Shipping Weight - Table Top<sup>3</sup></b>	161 lbs	73 kg
<b>Shipping Size -Table Top <sup>3</sup>(width x depth x height)</b>	38" x 36" x 21"	96.5 x 91.5 x 53.3 cm

<sup>1</sup> 1 Year Warranty is on manufacturers' defects, ask your sales person for warranty documentation.

<sup>2</sup> Actual performance increase will depend on various external factors such as emulsion used, drying conditions, weather, mesh used, etc.

<sup>3</sup> All shipping weights and dimensions are for continental US shipping only. Call for other shipping specifications.