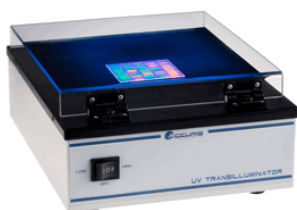


Accuris E3000 UV Transilluminator

Description The E3000 features a space-saving design, with a width of only 10.5 inches, to fit perfectly in any busy laboratory. However, the 16 x 19 cm UV viewing surface is sized to accommodate large gels or multiple smaller gels. The illuminated surface is comprised of a special black glass which is easy to clean, durable and scratch resistant.

An array of 4 high intensity UV bulbs coupled with an optimized filter provides even illumination across the viewing surface and allows detection of small sample quantities. The dual intensity switch can be used to lower the UV intensity to 50% to reduce DNA damage during long exposure times, or switch to high intensity (100%) for viewing weak fluorescent signals or for photo documentation.



The acrylic UV blocking cover allows safe viewing of samples and has two friction hinges on the front edge to allow angling of the cover for gel access. The cover can be positioned to 90 DEG (straight up) to fit a gel imaging hood, such as the Accuris SmartDoc imaging enclosure.

Specifications

- Light Source: 4 x 8 Watt UV bulbs
- Wavelength: 302nm
- Intensity Control: Low (50%) or High (100%)
- Viewing Surface: 16 x 19 cm
- Ext. Dimensions: 10.5 x 13 x 5.5 in / 26.5 x 32.5 x 14 cm
- Electrical: 120 or 230V, 50-60Hz
- Warranty: 2 years

Image(s) are representative of the product group and not necessarily the individual product.

Order	29-Apr-2024 03:04: AM PDT		PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE.				
Catalog	Item	Availability	Manufacturer	Mfg. Part #	NDC#	Your Price	Unit
735-10023-EA	Accuris E3000 UV Transilluminator, 120V - 1 ea	Sign In	Benchmark Scientific	E3000			EA
196-18373-EA	Accuris MyView Compact UV Transilluminator, 120V - 1 ea		Benchmark Scientific				EA