

Visi-Blue™ Transilluminators

Visi-Blue transilluminators are excellent for use with blue 460-470nm excitation samples and SYBR Green, SYPRO Orange and GFP stains.

- Visi-Blue transilluminators and converter plates minimize photonicking of DNA samples
- The amber protective cover blocks blue light transmission, allows visualization of most samples above 500nm
- **VB-26** is a compact 8-watt model while the **VB-40** is a large format 25-watt model

Ordering Information

VB-26 8-watt Filter Size 21 x 26cm Replace. Tube, 365nm BLB Replacement Filter	95-0326-01 (115V) 95-0326-02 (230V) 34-0056-01 38-0165-01
VB-40 25-watt Filter Size 20 x 40cm Replace. Tube, 365nm BLB Replacement Filter	95-0327-01 (115V) 95-0327-02 (230V) 34-0060-01 38-0215-01



Visi-Blue Transilluminator
patented design
converts UV light to
460-470nm.

If you already own a UV transilluminator, converter plates are available for converting 302nm UV to other wavelengths. See page 7 for information.

Dimensions: Height include protective cover
VB-26 9.5D x 13.25W x 4.75H in. (241 x 337 x 121mm)
Wt: 15 lb. (6.8 kg); **VB-40** 13.25"D x 19.13"W x 5.64"H
(337 x 486 x 143mm) Wt: 21 lb. (9.6 kg)

White Light Transilluminators



Work areas of
21 x 26cm or
36 x 43cm.

Plexiglass and glass plates are sealed into the unit for durability.

White/UV Transilluminators

Easily
switch
between
the UV
and white
light
sources.



These transilluminators have 20 x 20cm white light and UV filter areas side by side.

- White light can be used for viewing coomassie blue stained gels, silver stained protein gels, autoradiographs and microtiter plates
- The UV side can be used for viewing Ethidium Bromide gels

Ordering Information

TLW-20 8-watt 365nm UV/White Filter Size 20 x 20cm Replacement Filter	95-0171-01 (115V) 95-0171-02 (230V) 38-0189-08
TMW-20 8-watt 302nm UV/White Filter Size 20 x 20cm Replacement Filter	95-0171-04 (115V) 95-0171-05 (230V) 38-0189-05
LMW-20 8-watt 365/302nm UV/White Filter Size 20 x 20cm Replacement Filter	95-0225-01 (115V) 95-0225-02 (230V) 38-0189-05
Replacement Tube, White Replacement Tube, 365nm Replacement Tube, 302nm	34-0056-01 34-0006-01 34-0042-01

Dimensions: Height include UV blocking cover
13.25D x 19.13W x 5.64H in. (337 x 486 x 143mm)
Weight: 21 lb. (9.6 kg)

White Light Transilluminators offer uniform light diffusion for autoradiographs, negatives, X-ray film, film positives, microtiter plates and gels.

Ordering Information

TW-26 8-watt Filter Size 21 x 26cm Replacement Tube Replacement Filter	95-0208-01 (115V) 95-0208-02 (230V) 34-0056-01 38-0161-04
TW-43 14-watt Filter Size 36 x 43cm Replacement Tube Replacement Filter	95-0214-01 (115V) 95-0214-02 (230V) 34-0059-01 38-0165-01

Dimensions: **TW-26** 9.5D x 13.25W x 4.25H in. (241 x 337 x 108mm) Wt: 8 lb. (3.8 kg); **TW-43** 19.1D x 16W x 4.25H in. (486x406x108mm) Wt: 19 lb. (8.6 kg)