

UV TRANSILLUMINATOR (DUAL WAVELENGTH)



BR-UV-200A UV TRANSILLUMINATOR

The BR series UV Transilluminator can be used for the result observation and gel cutting operation of nucleic acid (DNA/RNA) gel electrophoresis. The dual wavelength model (BR-UV 200A) is equipped with 302nm and 365nm UV tubes as standard. The detection sensitivity is as low as ng level. The instruments are widely used in scientific research institutes and enterprises in the fields of molecular biology, molecular genetics, medicine and health, biological products, agriculture and other life sciences.

Features:

- The UV protection plate can be adjusted and fixed at any angle to provide UV protection without affecting the observation.
- The dual wavelength model can satisfy the different needs of users. The 302nm UV is suitable for the observation and analysis of DNA / RNA, while the 365nm UV is suitable for the preparation of observation and cutting bands to reduce the damage to the samples.
- Standard UV shield protects users away from UV damage.
- Both models can shut down automatically to protect themselves.
- The fluorescence of EB was stimulated by 302nm UV with high sensitivity and clear observation band.
- There are one model available: Dual wavelength BR-UV-200A.



TECHNICAL PARAMETERS

MODEL	BR-UV-200A
Transmission area	215x265(mm)
Dual wavelength	302nm、365nm
Intensity	adjustable light intensity
Toughened glass surface	Yes
UV protection shield	Yes
Size	330x280x115mm

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