

BTU-6 Black-box type UV Analyzer



Feature

Survive by quality, develop by service, pursue excellence, and persevere.

1. Equipment can be installed with digital camera to shoot and take photos.
2. 312nm wavelength has small less damage to the sample with high sensitivity.
3. Fully enclosed with high quality metal black-box. No need to operate in darkroom. Convenient to use, simple to operate.
4. Drawer type objective table is convenient to take samples. Left and right sides of the opening door is convenient for visual operation.
5. Instrument is installed 254 nm and 365 nm uv light source. Transmission of uv light use 312 nm uv light bulb be arranged closely.

Model	BTU-6
Transmission Wavelength	312nm,254nm,365nm optional (standard configuration is 312nm)
Transmission Filter Size	200x150mm
Observation Window Size	140x60mm
Camera lens aperture	54mm
Voltage	AC 220V/AC 110V,50Hz
Power	8Wx6
Dimension(WxDxH)	350x315x520mm
Net Weight	13kgs

It can be widely used in genetic engineering, molecular genetics, microbiology, biological products, animal husbandry and medicine and health, pharmaceutical drug research and verification. It is also applicable to epidemic prevention departments, food industry, textile, rubber oil prospecting industry, archaeological identification marks inspection, verification counterfeit fake tickets. Apply for fluorescence analysis and verification department. It's the necessary instrument to be engaged in the modern scientific research departments and inspection supervision department .