

Ultraviolet Analyzer



BK-UA6

Introduction:

It is widely used in NDA/RNA electrophoresis gel, protein gel, thin layer chromatography, drug analysis, food engineering, identification of cultural relics, identification of paper layer analysis and other departments that require fluorescence analysis and identification.

Feature:

- * It is made of fully enclosed environmentally friendly polymer high-strength ABS material, and the injection mold is formed at one time, which is firm and beautiful.
- * Timing function: 1 minute to 5 hours (pre-factory setting), the instrument stops running when the set time is reached.
- * Alarm function: After the machine stops running, the alarm reminds the operator.
- * Nano medical grade UV lamp, the UV intensity reaches $20\mu\text{W}/\text{cm}^2$, which is 3-5 times that of ordinary lamps.

Technical Parameters:

Model	BK-UA6
Display	No
Wavelength	254nm, 365nm, visible light
Filter Size	200*50nm
UV Lamp	6W*2
Visible Light	4W*1
UV Lamp Angle	Adjustable
UV Intensity	The UV intensity reaches $20\mu\text{W}/\text{cm}^2$ at 20cm away from the sample
Power Supply	AC220V \pm 10%, 50/60Hz
External Size(W*D*H)mm	360*210*370
Net Weight(kg)	1.3
Packing Size(W*D*H)mm	355*350*290
Gross Weight(kg)	2.32