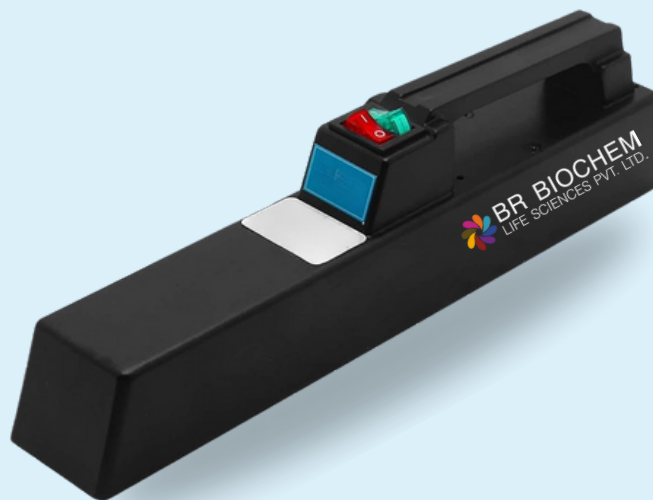


UV TORCH



BI-9403E UV TORCH

BI-9403E is a basic device for visualizing fluorescence-stained gels. This model adopted the plastics injection moulding case that make the structure safer and corrosion resistance. It is suitable for observing the running sample of nucleic acid.

FEATURES:

1. Small and compact unit;
2. Voltage:-230V/50Hz
3. Lightweight durable plastic lamps;
4. Built in reflector
5. Choosing 254nm or 365nm UV light;(Dual Wavelength)
6. Simple and easy to use.



TECHNICAL PARAMETERS

MODEL	BI-9403E
Filter Size	177 × 48 (mm)
Wavelength	254nm and 365nm
Power of UV light	254nm: 8W, 365nm:8W
Light transmittance	Light transmittance of wavelength (230nm-400nm) ≥40%
Power source	Voltage of power source: AC 220V±22V
Frequency	50Hz±1Hz
Dimensions(LXWXH)	340 X 54 X 90 (mm)
Net weight	0.5 KG
All electrical connections and plugs	Indian style