

HANDHELD UV ANALYZER BGEL-103



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Gel instrument is a technique used in laboratory to separate charged molecules like DNA, RNA and proteins according to their size. Gel electrophoresis instruments are commonly used to run and compare DNA samples. Used in Forensic, molecular biology, genetics, microbiology labs, gel electrophoresis instruments. Also known as Laboratory Gel instrument.

BGEL-103 HANDHELD UV ANALYZER

Compact designed, simple operation, one-key switch the wavelength.

With a battery, can be used for a long time without electricity.

Optional H-type stand fix the UV analyzer to meet special operational needs.

H-type stand for optional to fix the instrument, meet the demand of special operations. It can adjust height and angle.



SPECIFICATIONS

Model	BGEL-103
Wavelength	254 nm, 365 nm combine
Voltage	DC12.6 V Lithium battery charger
Dimensions(LxWxH)	75x440x51 mm
Net Weight	0.7 kg (don't include H-type stand)
Power	≤6 W
UV Window	150X50 mm

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82 Wendell Avenue, STE 100, Pittsfield, MA, 01201, USA

Email: info@centrifugen.com | Website: centrifugen.com