

ULTRA BRIGHT BLUE/GREEN LED TRANSILLUMINATOR BGEL-201

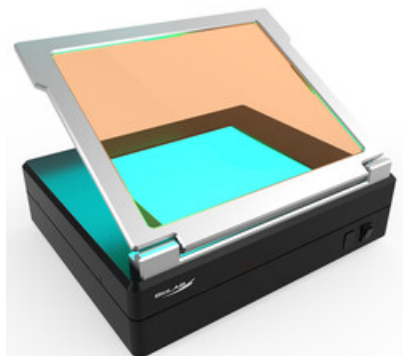
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Gel instrument is a technique used in laboratory to separate charged molecules like DNA, RNA and proteins according to their size. Gel electrophoresis instruments are commonly used to run and compare DNA samples.

Used in Forensic, molecular biology, genetics, microbiology labs, gel electrophoresis instruments.

Also known as Laboratory Gel instrument.

BGEL-201 ULTRA BRIGHT BLUE/GREEN LED TRANSILLUMINATOR



Accuracy-CV<5% across the viewing area

Sensitivity-High contrast, up to 1 ng nucleic acid

Safety-No damage to you and your sample

Ease-Easy for observation and gel cutting

Flexibility-Adjustable intensity: from 100% down to 50%

Design-Strong and stylish metal frame design

Certification-CE and FCC Certified

SPECIFICATIONS

Model	BGEL-201
Wavelength	Blue/Green 505 nm
Light Source	Blue /Green Nichia LED
Filter	Amber filter
Blocking Cover	Aluminum Alloy metal frame
Uniformity	CV<5%
Viewing size	160Dx200W mm
Dimensions (DxWxH)	280x340x80 mm
Weight	3.8 Kg
Power	AC 100-240V-50/60Hz



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