

# SLIM WHITE ILLUMINATOR GEL17-240



# SLIM WHITE ILLUMINATOR GEL17-240

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.

## GEL17-240 SLIM WHITE ILLUMINATOR

Uniformity-Light guide plate with diffuser design

Easy Operation- Light source is under the gel, avoiding bubble and reflection



### SPECIFICATIONS

Model	GEL17-240
Light Source	White light LEDs
Viewing Size	240Dx160W mm
Dimensions (DxWxH)	292x217x12.8 mm
Power	12V DC
Weight	1.2 Kg

**LABSTAC**

**Labstac LLC**

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

Email: [contact@labstac.com](mailto:contact@labstac.com) | Website: [labstac.com](http://labstac.com)