

Gel Documentation System GS-3010



Description

Gel Documentation System GS-3010 dual-wavelength light source: UV light with 302 nm light source, provide better sensitivity and Blue LED with 470 nm light source, provide better downstream data.

For moderate excitation of fluorescent DNA bands in gel without damaging DNA by UV radiation and ensuring the safe image. This can also be used as a separate transilluminator with the gel sited directly on the illuminator.

Offer great intensity blue LED illuminator allows visualization of a wide range of DNA stains. Easily access and document gels with being damage.

Technical:

Model	GS-3010	GS-3020
Lens	F1.8 : 5x lens, F8.0	
Wavelength	-	302 nm(UV Light), 470 nm(LED light)
Camera	Canon EOS M-series type	
Resolution	24.7 Mega pixels	
Display	LCD	
Filters	Amber filter/ UV cut filter	
Interface	USB, Wi-Fi	
Dimension	275 x 238 x 250 mm	250x203x364 mm
Weight	2 kg	8 kg
Electrical Requirement	-	DC 12V
Catalogue No.	3403505-04	3403510-04

Shipping:	2 - 3 weeks Delivery.
cooling_temperature:	-
filter_wheel:	-
efficiency:	-
camera:	Canon EOS M-series type
lens:	-
design_type:	-
intensity:	-
UV Shield:	-
filter_size:	-
resolution:	24.7 Mega pixels
wavelength:	-

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