

UV Transilluminator

IG-UV Series



IGENE LABSERVE

Innovative • Interactive • Intuitive

FEATURES & SPECIFICATIONS

DESCRIPTION

A transilluminator uses an intense source of UV radiation to make visible the fluorescent marker used in electrophoresis gels. The gel is placed on the transilluminator window and is illuminated from below.

FEATURES

- ◆ Model No.: IG- UV Series
- ◆ Wavelength: 302 & 365nm (254nm optional)
- ◆ Viewing area: 21X26CM
- ◆ UV Tube: 8x8 watts
- ◆ UV Tube Housing: Anti Corrosion treated with Powder coated Mild Steel
- ◆ Mild Steel UV Safety Shield: Amber lid for excellent clarity
- ◆ Input: 220V AC,50-60Hz



SPECIFICATION

Model No.	IG-UVD	IG-UVA
wavelength	302 & 365nm	365nm
Viewing area	21x26 cm	
UV tube	8x8 watts	
Two-way switch	Switches between UVA & UVB (302&365nm)	Switches between high & low intensity
Input power	220 V, 50-60Hz	

