

GelVue Dual UV Transilluminator-Quick Guide

■ Description

1. GelVue Dual UV Transilluminator is an ultra violet light box with two UV wavelengths, for use in gel imaging.

Model

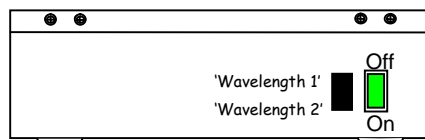
Model	Filter Size	Wavelength (nm)
GVLM20	20x20	365 and 302
GVLM25/30	25x30	365 and 254
GVLS20	20x20	365 and 254
GVLS25/30	25x30	365 and 254
GVSM20	20x20	254 and 302
GVSM25/30	25x30	254 and 302

Key: **L**- Long (365nm), **M**- Medium (302nm) and **S**- short (254nm)

WARNING: UV radiation can be dangerous for unprotected eyes and skin, therefore, appropriate precautions must be taken. UV protective goggles or a face shield must be worn. Please contact our sales office for further details and accessories.

■ Operating instructions

1. Select the wavelength of choice.
2. Make sure that the On/Off switch is in the Off position.



'Wavelength 1' = L/L/S
'Wavelength 2' = M/S/M

3. Plug the mains input to the unit and supply. **DO NOT** switch the unit on before checking that safety precautions have been observed.
4. Now switch the unit on and ensure the switch lamp illuminates and the lamps in the unit illuminate evenly. **N.B.** - only half the lamps should illuminate (every other one).
5. Please switch off the unit when not in use.
6. If unit fails to light up, check that the mains supply is on, that the On/Off switch is in the On position. If no fault can be found please contact our service department for assistance.

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