

Transilluminator (25x30cm; 302nm) 230V, 50Hz + runners

#Cat: NB-12-9008-GX-2530M-E

The Neo Biotech transilluminator (for use in NeoChemi) is designed with RTD technology for the most even illumination of any unit of its type. The unit has a number of novel features.

- Reflective tube doubling
 - even illumination across the filter surface due to special reflector/diffuser to eliminate tube patterns from images – this is essential when images are to be quantified with accuracy
- High intensity output that equals or betters performance of models with higher wattage tubes
- UV protective shield for use with imaging systems (option)
- Available in two sizes – 20 x 20cm and 25 x 30cm
- Available with different excitation wavelengths



Ordering information

Single wavelength	20 x 20cm	25 x 30cm
Mid 302nm	NB-12-9008-GX-2020M-E	NB-12-9008-GX-2530M-E
Long 365nm	NB-12-9008-GX-2020LM-E	NB-12-9008-GX-2530LM-E
Dual wavelength	20 x 20cm	25 x 30cm
Mid/long 302/365nm	NB-12-9008-GX-2020LM-E	NB-12-9008-GX-2530LM-E