

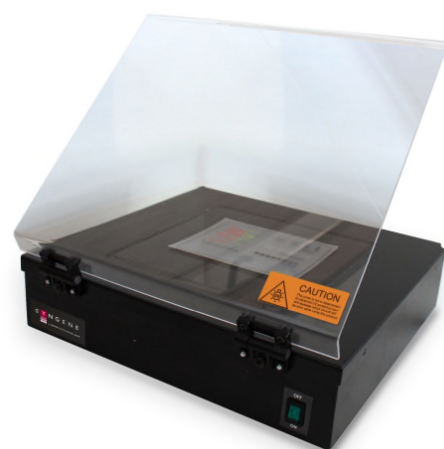
Benchtop UV Transilluminator

Description

Syngene's UV Transilluminators feature a uniform and bright illumination. The use of a high-grade filter glass provides a durable, easy to clean surface.

Features

- High intensity output
- Quick lamp start
- Hinged UV clear UV blocking protective safety cover adjustable for access to the filter surface



Applications

- Gel Electrophoresis
- DNA/RNA Fluorescence

Technical Data

Model	Intensity	Wavelength	Filter Size	Watt
BT-2020M	Single	302nm	20x20cm	6 tubes x 8 Watts

UV Radiation Warning

Transilluminators are strong UV light sources that can cause serious damage to eyes and skin if used incorrectly. Although the benchtop transilluminator has a protective cover, UV light can escape. Please operate transilluminator using the appropriate PPE.



WolfLabs

Pricing on any accessories shown can be found by keying the part number into the search box on our website.

The specifications listed in this brochure are subject to change by the manufacturer and therefore cannot be guaranteed to be correct. If there are aspects of the specification that must be guaranteed, please provide these to our sales team so that details can be confirmed.

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Please contact us if this literature doesn't answer all your questions.