

Levulan®Kerastick®

BLU-U®

BLU-U® Video

Using BLU-U 4170®

Unit Specifications

Frequently Asked
Questions

How to Order

Get Connected

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BLU-U® Blue Light Photodynamic Therapy Illuminator Model 4170 Specifications

The BLU-U Blue Light Photodynamic Therapy Illuminator is a compact light source comprised of 7 horizontally mounted U-shaped fluorescent tubes with a sheet metal chassis. The tubes are covered by a polycarbonate shield that directs cooling airflow within the unit and significantly minimizes the risk of glass-patient contact in the event of tube breakage. The BLU-U is mounted on a floor stand which provides 3-axis adjustment for rapid patient positioning.

Specifications:

- Light source: Narrow band blue fluorescent tubes, continuous output

- Power requirements: 120 VAC, 2.5 Amp, 60 Hz

- Weight: 155 lb

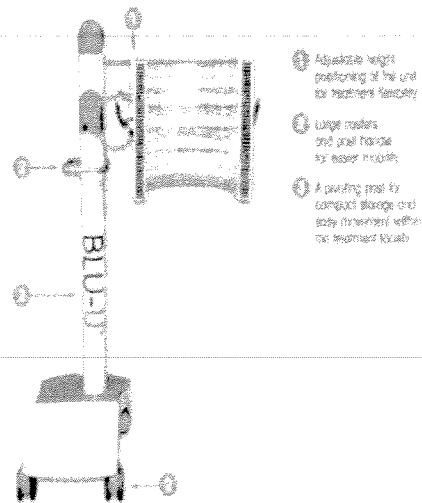
Dimensions of light unit and footprint of stand:

- In Use Position:

width: 36.5 inches

depth: 26.5 inches

height: min 51.5 inches / max 66 inches



- Stored Position:

width: 24 inches

depth: 36 inches

height: 51.5 inches