UVACUBE 2000:



Image source: https://www.hoenle.com/products/uv-equipment-uv-systems-uv-units/uvacube-led-cube/uvacube-100-und-2000

The UVACUBE 2000 is an easy to operate UV-curing chamber for curing of adhesives, inks, coatings, and UV-driven reactions. Additional reflectors in the chamber provide the uniform irradiation intensity with ca. 10% gradient throughout the volume.

Specifications:

Chamber size: $450 \times 400 \times 300 \text{ mm (HxWxD)}$ Power control: (50 % / 100 %), up to 2000 W Timing range: 1 minute to 9 hours 59 minutes

UV-LED Spectra: in 250-500 nm range.