

## 3-D CURING CHAMBER

### Specifications:

<b>Overall Dimensions</b>	22"H X 16"W X 18"D
<b>Product Size</b>	12" X 12" Cube
<b>Electrical Requirements</b>	120 VAC, 15 AMPS, 60 HZ
<b>Configurations</b>	1 Mercury Lamp
<b>Cooling Controls</b>	Internal Cooling
<b>Power Cabinet Dimensions</b>	18"H X 24"W X 24"D

### Standard Features:

<b>CO<sub>2</sub> Delivery System</b>	
<b>Power Supply</b>	1200 Watts
<b>Reflector Type</b>	Faceted
<b>UV Lamp</b>	6" Linear Tube
<b>Cooling Design</b>	Internal Cooling
<b>O<sub>2</sub> Sensor</b>	

### Options:

- Solid State Variable Power
- CO<sub>2</sub> Evaporator
- Focused Reflector
- Radiometry
- Service Package

Made and Serviced in the USA

All Dimensions are Approximate

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Ultraviolet Systems is proud to introduce our latest 3D curing system, made specifically for the laboratory. Our inexpensive 3D curing chamber employs a revolutionary technology from Ultraviolet Systems and BASF. This compact curing chamber, which requires only one lamp, is small enough to fit easily in a laboratory, but large enough to cure up to a 12"X12" cube. Utilizing CO<sub>2</sub> as an inert gas, this new patented process from BASF has been proven to deliver tremendous results by curing 3 dimensional parts with complex profiles.

