# Life Science Tools & Technology UV Products | Light Sources | Lab Products





### **UVP** Minidizer

The UVP Minidizer Hybridization Oven is designed as a personal desktop unit ideal for use in laboratories with low use and space requirements. LCD displays current temperature.

- Rotation speed set at 12 rpm
- Easy-clean stainless steel interior
- 3/8" thick ß-blocking acrylic cover
- Cover swings open for easy access to the carousel



## **UVP Minidizer Temperature Settings:**

Temperature Range: Ambient +10°C to 80°C Temperature Accuracy: +0.5°C at 78°C Temperature Uniformity: +0.1°C at 68°C

#### **Order Number**

## Description

115 V	230 V	UVP Hybridization Oven
95-0330-01	95-0330-02	UVP Minidizer - 9H $\times$ 13W $\times$ 8D in. (229 $\times$ 330 $\times$ 203 mm), 12 lbs. Heating Element: 500 Watts, Speed: 12 rpm, Bottle Capacity: Four 35 $\times$ 150 mm, Four 50 ml or Eight 15 ml

# **UV Crosslinkers**

UV Crosslinkers assure consistent UV output for many uses including DNA bonding and UV curing.

#### **UVP Crosslinker**

UV crosslinking is used for attaching nucleic acids to a membrane for example which takes seconds as compared to oven baking. The crosslinkers utilize a microprocessor to control and measure the dose of UV radiation.

- Built-in radiometer calibrated to a NIST traceable standard enables precise and accurate dosing to obviate end-user calibration
- Safety interlocks to prevent users from accidental UV
- Capable of delivering up 10 J/cm2 of UVA, UVB, or
- Highly-uniform surface illumination
- Compact-size to accommodate limited lab space
- Extensive publication record using UVP Crosslinkers



External Dim (L x W x H): 41 cm x 40 cm x 26.5 cm Internal Dim (L x W x H): 35 cm x 27 cm x 16 cm Weight: 6.8 Kg; 15 lb Operating Power: 100 - 115VAC & 230VAC 50/60Hz Certifications: CE, RoHS (CSA In Process)

## **Order Number**

## Description

115 V	230 V	UVP Crosslinkers, UVP Translinkers and Replacement Tubes
849-95-0615-01	849-95-0615-02	CL-3000 Crosslinker, 254 nm
849-95-0615-03	849-95-0615-04	CL-3000M Crosslinker, 302 nm
849-95-0615-05	849-95-0615-06	CL-3000L Crosslinker, 365 nm
34-0007-01 US	849-057-007 (EU)	Replacement UV tube, 8 Watt, 254 nm (For Disinfection)
34-0042-01		Replacement UV tube, 8 Watt, 302 nm
34-0006-01		Replacement UV tube, 8 Watt, 365 nm



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