

Accessories

UV Light Curing Box - Xede



The UV Light Curing Box for Xede 3SP is a UV light flood lamp for the post-processing of UV sensitive curing resins for industrial and consumer goods applications. This final step after 3D printing and cleaning a 3D printed part results in higher strength and stability as well as ensuring a thorough cure. The UV Light Curing Box for Xede 3SP includes a rotating inner table to maximize exposure of all parts of the model to the UV light.

Machine Properties ¹	UV Light Curing Box - Xede
Inner Chamber Dimensions	25 x 25 x 18 in.
Access Door (Front Loading)	23.3 x 18.8 in.
Viewing Window	5 x 5 in.
Turntable Speed	2RPM
Tray Diameter	17 in.

Footprint (L x W x H): 34 x 26 x 27.5 in.

Weight: 375 lb.

Electrical Requirements: 110V, 15A

¹ Specifications are subject to change without notice