

# Zortrax Curing Station: Specification

## Weight and physical dimensions

Device (W x D x H)	464 x 470 x 501 mm (18.3 x 18.5 x 19.7 in)
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## Device

Workspace volume	300 x 200 x 300 mm (11.8 x 7.9 x 11.8 in)
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Light source	UV light - 405 nm wavelength
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UV light power	75 mW/cm <sup>2</sup>
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Chamber	metal with a mirrored surface supporting even light distribution around 3D prints
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Door	made of a glass layer with a PMMA filter
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Display/control panel	touch control panel; single color display; on/off button
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Security	<ul style="list-style-type: none"><li>• door opening sensor</li><li>• UV filter embedded into the front door</li></ul>
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## Electrical

AC input	100 - 240 V AC max 2 A - 120 V; max 1 A - 230 V 50/60 Hz
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Maximum power consumption	240 W
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## In the box

Zortrax Curing Station, Starter Kit