stomdevice

W2P

SOLFLEX 350



The desktop production units!

- **Dimensions:** 15.74 × 15.74 × 21.46 in
  Maschinengröße: 400 × 400 × 545 mm
- **Print Volume:** 2.52 × 4.72 × 5.12 in*
  Bauvolumen: 64 × 120 × 130 mm*
- **Layer Thickness:** 0.001–0.008 in
  Schichtdicke: 25–200 µm
- **Pixel Size:** 0.0020 in*
  Pixelgröße: 50 µm*
- **Technology:** UV-LED DLP®, Wavelength: 385 nm
  Technologie: UV-LED DLP®, Wellenlänge: 385 nm
- **Weight:** approx. 44 lbs
  Gewicht: ≈ 20 kg
- **Operating Temperature:** 64–82° F
  Umfeldtemperatur: 18–28° C
- **Power Requirements:** 100–240 V, 50/60 Hz, 80 W
  Netzanforderung: 100–240 V, 50/60 Hz, 80 W
- **Building Speed:** 4.72 in/hr**
  Baugeschwindigkeit: 120 mm/Std.**

PLUS Vat Deflection Feedback System
saves up to 40% of manufacturing time

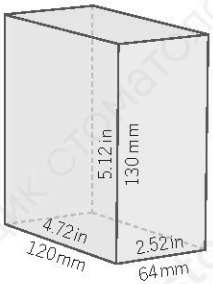
* Pixel Size and Print Volume may vary/Pixelgröße und Bauvolumen können geringfügig abweichen
** Layer Thickness: 200 µm, BuildStyle: Normal/Schichtdicke: 200 µm, BuildStyle: Normal

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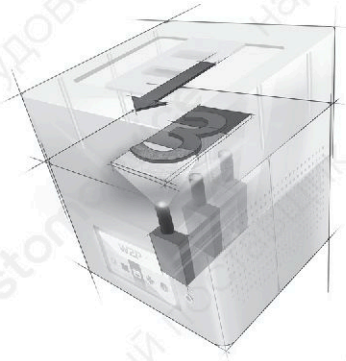
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W2P SOLFLEX 350





Moving DLP®





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