W2P

SolFab - Slicing Software

- Different from other slicing software on the market, SolFab caters specifically to the needs of the **dental industry.**

- Its **intuitive interface** helps you easily navigate the process of preparing your 3D design for the W2P printers.

- SolFab's advanced algorithm **recognizes** automatically **dental indications** - splints, surgical guides, prostheses, models, and more - based on input data.

- It positions and prepares the components with **print-ready supports**, streamlining your workflow like never before.

SolFab

W2P

SolDesign - CAD Software

- One Software covering **all digital steps**, from the upload of scan data to the final digital prosthesis, ready for CAM production.

- Preset parameters guarantee a **fast and reliable production** with a 3D printer, including functional trays, bite registrations, pin-point registrations, try-in, denture base, and denture teeth.

- The **intuitive user interface** guides you through the entire digital production process.

- **Covered indications:** Full dentures of all angle classes, unimaxillary (single) dentures, overdenture via attachment and full immediate and interim dentures.

W2P

SolWash 2

> High precision for medical device fabrication
> Minimal microcracks, enhancing object quality
> Flexible programs, matching materials and agents
> Easily replaceable containers,
> Rapid cleaning liquid changes

Cleaning Treatment Area	Components	Device Dimensions
210 x 195 x 95 mm	Automatic basket movement, liquid saturation level sensor, liquid level sensor and touch panel	455 x 365 x 425 mm

W2P

SolCure 2

> Post-curing with 48 LEDs
> 3 wavelengths (270nm, 380nm, and 400nm) and option to use inert gas
> No preheating required
> Intuitive touchscreen and cloud connectivity for easy material selection and treatment initiation
> Personalized programs

each wavelength can be controlled individually

380 nm   270 nm

380 nm   48 LED inside

W2P

Curing Treatment Area	LED Technology	Device Dimensions
250 x 250 x 165 mm	16 x 3 LEDS (270 nm - 380 nm - 400 nm) 48 LEDs in total	455 x 365 x 295 mm

W2P

SolFlex 250 Ultra HD Dual

Revolutionary
Dual PowerVat®

This innovation enables the creation of entire dental patient cases, including **upper and lower prostheses and teeth**, in a single print job, saving time and resources!
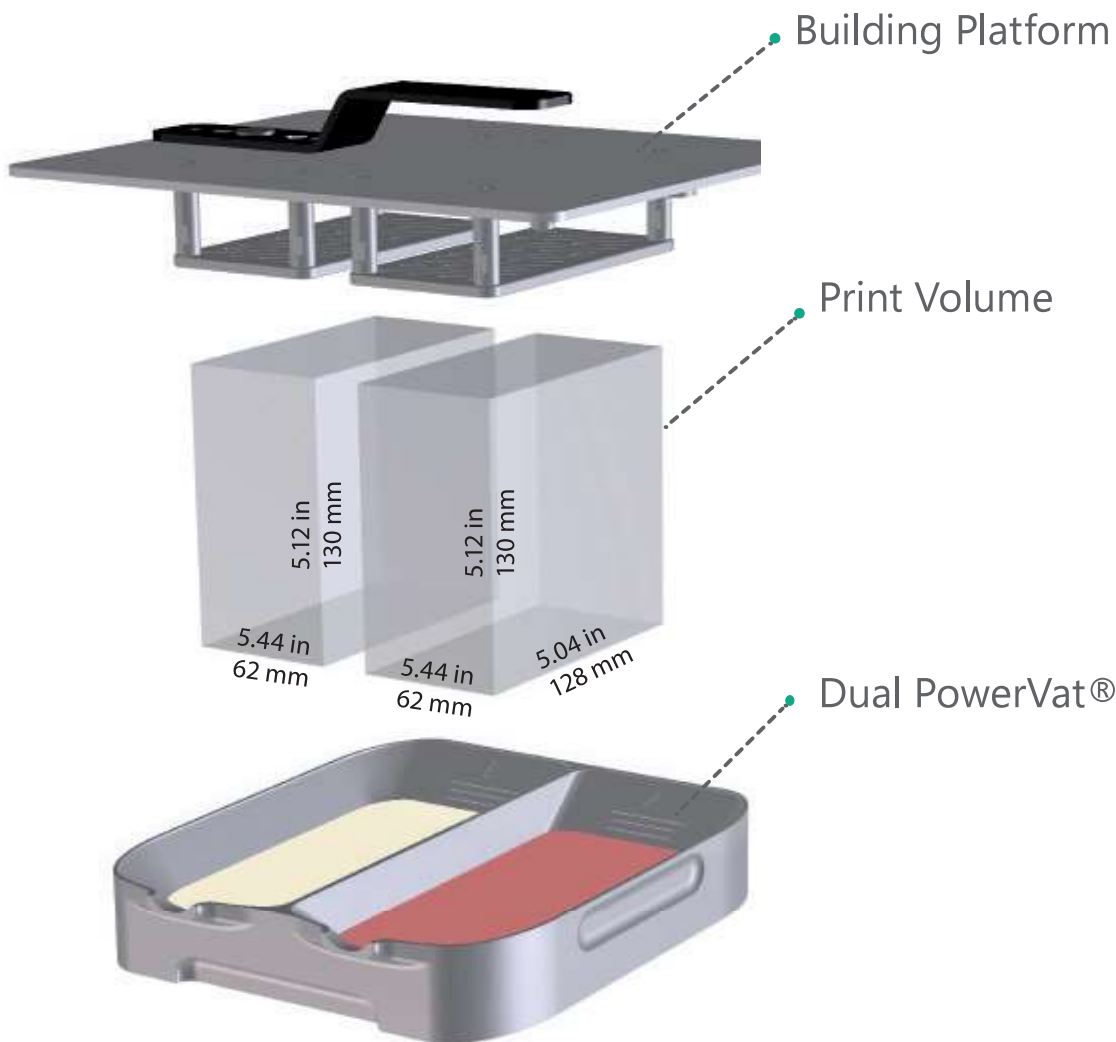
Dimensions	15.74 x 15.74 x 22.44 in 400 x 400 x 570 mm	**Weight**	~ 44 lbs ~ 20 Kg
Print Volume (2x)	2.44 x 5.04 x 5.12 in* 62 x 128 x 130 mm*	**Operating Temperature**	64 - 82 °F 18 - 28 °C
Layer Thickness	0.001 - 0.008 in 25 - 200 μm	**Power Requirements**	100 - 240 V 50/60Hz, 102 W
Pixel Size	0.002 in* 50 μm*	**Technology**	UV-LED DLP®, Wavelength: 385 nm, Moving DLP

* Pixel size and print volume may vary

W2P

SolFlex 250 Ultra HD Dual

Building Platform

Print Volume

Moving DLP®
Technology

5.12 in
130 mm

5.12 in
130 mm

5.44 in
62 mm

5.44 in
62 mm

5.04 in
128 mm

Dual PowerVat®