

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



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



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