



SprintRay ProCure 2

High-Speed Post Curing System Designed for Digital Dentistry

Technical Specifications February 2022

Curing Technology	Patented Light Motion Drive UV LED system Chamber scanning for 360° curing Pure 385 nm light wavelength 42 individual LEDs
Heating Technology	Instant, no preheating required Generated through recovery & recirculation of exhaust heat from UV lights Max chamber temp 80°C
Curing Volume/Envelop	8.9 x 9.2 x 2.9 in. 22.6 x 23.4 x 7.5 cm Capacity for up to 20 full arch models
Curing Compatibility	Live materials library updated over the air Compatible with all SprintRay Materials Compatible with 40+ third party materials
Curing Speed	Speed to cure 10 full arches: Dental models - 1 min, 50 sec Surgical guides - 3 min, 38 sec Night guards - 7 min, 13 sec
Software Features	Dual zone curing Bolt Mode (ultra-fast curing for select materials) Cloud connected, always up-to-date materials library Over-the-air software updates
Material and Finish	Polycarbonate UV-blocking door & front panel Anodized aluminum shell Rubberized feet and exhaust spacers
User Controls	5.5 in. color touchscreen
Connectivity	2.4 GHz Wi-Fi chipset USB-C port
Unit Dimensions (W x D x H)	16.1 x 13.2 x 12.3 in. 40.9 x 33.5 x 31.3 cm
Shipping Weight & Dimensions	19.7 x 19.7 x 19.7 in. 50 x 50 x 50 cm 33 lb./15 kg
Power Requirement	100-240 V. 50/60Hz

