



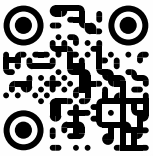
Meet Cure

Fast, reliable, quantifiable.



Cure smarter.

Take a closer look



asiga.com



Vacuum Curing, Intelligent Dose Curing, Infrared Heating, Ultraviolet LEDs, Touchless Entry, Gas Connectivity (if required), Smart Interface. Developed for 3D printing. Designed for you.

	Cure 1.5	Cure 2.5
Chamber volume	1.5L	2.5L
Chamber size xyz	143 x 199 x 60mm	143 x 199 x 115mm
Technology	Internal vacuum chamber, Intelligent Dose curing, IR heating, Ultraviolet LEDs, Nitrogen connectivity	
Smart User Features	Touchless entry, Smart interface, Pre-loaded and customizable curing protocols	
Connectivity	Wifi, WirelessDirect, Ethernet	
Power requirements	100-240V AC 50-60Hz 2.8A Max	
System sizing	360 x 330 x 240mm Weight 15Kg	14.17 x 13 x 9.44 inches Weight 33 Lbs
Warranty	12 months manufacturers warranty	
Technical support	Unlimited lifetime technical support included	

ASIGA

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