POST-PROCESSING CURING UNIT SELECTION GUIDE

SPECIFICATIONS	G171 / OTOFLASH	INTELLIRAY 600W	SUNRAY 400W	CUREBOX PLUS
LIGHT INTENSITY mW/cm2	N/A	175	115	12
LAMP WAVELENGTH	280nm–700nm	UVA (320–390nm)	UVA (320–390nm)	UVA + UVV (365–405)
CHAMBER DIMENSION (CAPACITY)	4.72″ × 4.72″ × 1.97″ (up to 3 arches)	9″ × 9″ × 10.25″ (up to 12 arches)	9″ × 9″ × 10.25″ (up to 12 arches)	9″ × 9″ × 10.25″ (up to 12 arches)
LAMP POWER	200 W	600 W	400 W	36 W
EXTRA FEATURES	• 300-500 hours operating time • Can be used with nitrogen	• Audible beep • Cooling system • Integrated exposure shutter • Adjustable shelf	• Cooling system • Adjustable shelf • Lamp age tracking meter	• Long life (1000 hr.) replaceable UV LED module • Glove compatible resistive touch screen • Simple Operation • Safety Interlock • Temperature control — auto start/stop • Laboratory grade build quality • Clean room friendly

RESIN	G171 / OTOFLASH	INTELLIRAY 600W	SUNRAY 400W	CUREBOX PLUS
VERIMODEL OS – WHITE*	2 × 2000 flashes	Pending	Pending	Pending
VERIMODEL OS – IVORY*	2 × 2000 flashes	Pending	Pending	15 minutes at 60°C
VERIMODEL OS – GOLDEN BROWN*	2 × 2000 flashes	Pending	Pending	15 minutes at 60°C
VERIMODEL OS – GREY*	2 × 2000 flashes	Pending	Pending	15 minutes at 60°C
VERIGUIDE OS*	2 × 2000 flashes	5 minutes at the lowest setting of the rack	5 minutes at the lowest setting of the rack	30 minutes at 60°C
VERISPLINT OS**	6000 flashes	5 minutes at the lowest setting of the rack	5 minutes at the lowest setting of the rack	30 minutes at 60°C
VERICAST* OS	1 × 750 flashes	Pending	Pending	15 minutes at 60°C
VERITRAY*	2 × 2000 flashes	Pending	Pending	Pending
DENTCA DENTURE RESINS***	N/A	10 minutes per side @ 50% intensity in Glycerin bath	10 minutes per side in Glycerin bath	40 minutes @ 75°C (20 minutes per side)
DENTCA TEMPORARY C&B RESINS***	N/A	10 minutes per side @ 50% intensity in Glycerin bath	10 minutes per side in Glycerin bath	40 minutes @ 75°C (20 minutes per side)
KEYSPLINT SOFT RESIN	2,000 flashes per side	N/A	2 minutes per side	Asiga Max or Pro 4K: 20 minutes per side @ 60°C VeriBuild or VeriEKO: 30 minutes per side @ 60°C
BEGO VARSEOSMILE CROWN PLUS AND BEGO VARSEOSMILE TEMP	2 × 1,500 flashes	N/A	N/A	1 × 20 mins. @ 30°C

** Available globally • ** Available in the U.S. only • *** Available in the U.S. and Canada only*