JALAPENO SA

Jalapeno SA is M&R Global's most sophisticated and versatile freestanding quartz flash cure system. It has a universal design that can fit most brands' presses. An adjustable sensor switch can be positioned on either side of the flash cure unit, activating the flash when the printing pallet approaches. It uses medium-wave filament quartz lamps which provide exceptional heating. Flash cure duration can be controlled by a analog timer. The flash cure unit ensures consistent curing with a reflector array & forced air heat exchange. All the lamps can be individually controlled with the toggle switches present on the flash body. Using fewer lamps on small screen print areas reduces ambient heat, lowers energy costs, and leads to faster substrate cooling. Lamp height can be adjusted up to 102 cm (40"). Smooth rolling, locking casters makes moving the flash fast & easy.

SPECIFICATIONS

	JALAPENO SA 1820	JALAPENO SA 2024	JALAPENO SA 2028
Curing Area	46 x 51 cm (18" x 20")	51 x 61 cm (20" x 24")	51 x 71 cm (20" x 28")
Electrical Requirements[1]	208-230 V, 1 ph, 66 A, 50/60 Hz, 12 kW 208-230 V, 3 ph, 38 A, 50/60 Hz, 12 kW 380-415 V, 3 ph, 22 A, 50 Hz, 12 kW	208-230 V, 3 ph, 36.5 A, 50/60 Hz, 14.5 kW 380-415 V, 3 ph, 26.5 A, 50 Hz, 14.5 kW	208-230 V, 3 ph, 36.5 A, 50/60 Hz, 14.5 kW 380-415 V, 3 ph, 26.5 A, 50 Hz, 14.5 kW
Machine Dimension (L x W x H)	104 x 64 x 117 cm (41" x 25" x 46")	114 x 66 x 111 cm (45" x 26" x 44")	125 x 65 x 111 cm (49" x 26" x 44")
Weight	54 kg (119 lbs)	58 kg (128 lbs)	61 kg (134 lbs)