High Power Quartz Lamps

Adjustable Sensor Switch To Activate Flash

Analog Timer To Control Flash Duration

Test Button To Operate Flash In Manual Mode

POBLANO 1820/2030

Poblano is M&R Global DCC's 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. The curing lamps are divided into three flashing zones, which can be operated independently or in any combination. Flash cure duration can be controlled by a timer. The flash cure unit ensures consistent curing with a reflector array & forced air heat exchange. Smooth-rolling, locking casters make moving the flash fast & easy.

Find more information and where to buy at: www.mrprintglobal.com

SPECIFICATIONS

	POBLANO 1820	POBLANO 2030
Curing Area	46 x 51 cm (18" x 20")	51 x 76 cm (20" x 30")
Electrical Requirements[1]	208-230 V, 3 ph, 43 A, 50/60 Hz, 13.5 Kw 208-230 V, 1 ph, 73 A, 50 Hz, 13.5 Kw 380-415 V, 3 ph, 24 A, 50 Hz, 13.5 kW (CE)	208-230 V, 3 ph, 68 A, 50/60 Hz, 21.7 Kw 380-415 V, 3 ph, 40 A, 50 Hz, 21.7 kW (CE)
Machine Dimension (L x W)	107 x 64 cm (42.2" x 25.3")	133 x 64 cm (52.2" x 25.3")
Machine Height	101 cm - 121 cm (Adjustable)	101 cm - 121 cm (Adjustable)
Weight	65 kg (143.3 lbs)	72 kg (159 lbs)

[1] Use uninterruptible power supply (UPS) to safeguard machine from voltage fluctuation out of main supply.
If incoming voltage differs from the voltage(s) listed in the brochure, calculate amperage accordingly