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M&R Infrared Flash Cure Units are hot. These sleek flash cures, like all M&R equipment, are built with M&R's unsurpassed commitment to quality, durability, and design excellence, and backed by M&R's unparalleled service and support. Each flash cure unit carries a 2-year limited warranty. With five infrared models and two quartz models (Cayenne & Tacana) to choose from, you're bound to find just the cure you've been looking for.

Habanero Flash™

M&R's versatile Habanero incorporates sophisticated controls and rugged durability into a fully portable flash cure system for automatic presses. Habanero features a powerful infrared panel, digital temperature controls, operation indicator light, solid-state circuitry, a fully insulated panel guard to minimize exterior heat, and floor-leveling wheels on a sturdy, height-adjustable stand. Hood-mounted controls give Habanero a sleek, clean appearance. This highly mobile, freestanding unit can also be used on manual presses. Habanero is a star performer in any print shop and an ideal retrofit flash cure solution for existing M&R automatic printing systems.

Serrano Flash™

Serrano Flash uses a smooth AC drive and roller-bearing assemblies for dependable performance and long life. The shuttle on this freestanding unit can be controlled with a foot pedal or integrated with the press for automated operation. Serrano Flash features include adjustable stand height, control box cooling fan, power level control, and power indicator light.

Reno Flash™

Reno Flash is M&R's most economical flash cure unit for automatic presses. Its press-mounted shuttle design delivers smooth, dependable operation in a sleek package. Reno Flash's digital temperature controller delivers accurate results, and its optional floor stand turns it into a multi-use flash that will suit the needs of many shops. Reno Flash is an ideal infrared flash for both manual and automatic presses. If you want to get a lot without spending a lot, Reno Flash has the cure.



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Acoma Flash™

Acoma Flash is M&R's sophisticated manual flash cure system. Its solid-state controls include dwell controller & indicator and temperature control dial for consistent heat settings from job-to-job. Although its light weight makes it easy to wheel around the shop, its wide base delivers outstanding stability. Acoma Flash has an adjustable stand and panel assembly, and offers 120° swivel movement to provide clearance for even oversized pallets. Acoma Flash features foot-pedal/timer control for smooth, easy operation and consistent repeatability.

Tabasco Flash™

Tabasco Flash is M&R's economical, dependable flash cure unit for manual presses. It features lever-lock rotation and floor-leveling pads for easy setup. Tabasco Flash is height-adjustable and completely portable. An on/off switch activates its energy-efficient infrared heating element. Tabasco Flash is available in both 110 VAC and 208/230 VAC models, making it versatile enough to be used in virtually every shop. It's simply the most economical way to move into manual flash curing.

SPECIFICATIONS

Г			Electrical Requirements*	
	Model	Size	208/230v 1 phase 50/60 Hz	110V 1 phase 50/60 Hz
	Habanero	18" x 18" (46 x 46 cr	n) 17/19 amps	
	Habanero	18" x 22" (46 x 56 cr	n) 20/22 amps	
	Habanero	22" x 24" (56 x 61 cr	n) 26/29 amps	
	Habanero	22" x 36" (56 x 91 cr	n) 39/43 amps	
	Habanero	24" x 30" (61 x 76 cr	n) 36/39 amps	
	Habanero	26" x 32" (66 x 81 cr	n) 41/45 amps	
	Reno	18" x 18" (46 x 46 cr	n) 15 amps	
	Reno	18" x 22" (46 x 56 cr	n) 18 amps	
	Serrano	18" x 18" (46 x 46 cr	n) 13.5/15 amps	
	Serrano	18" x 22" (46 x 56 cr	n) 16.5/18 amps	
	Tabasco	16" x 16" (41 x 41 cr	n) 6 amps	11 amps
	Tabasco	16" x 20" (41 x 51 cr	n) 7.5 amps	13.5 amps
	Acoma	18" x 18" (46 x 46 cr	n) 16/18 amps	
	Acoma	22" x 24" (56 x 61 cr	n) 26/29 amps	

 $[\]boldsymbol{\ast}$ If incoming voltage differs from the voltage(s) listed , calculate amperage accordingly

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^{*} Other electrical configurations are available: Contact M&R for details