

Self-Contained Automatic Squeegee and Floodbar Cleaner



Can clean up to 24 squeegees and/or floodbars at a time



Compact footprint makes it easy to place in almost any shop



M&R's Qwik-Klean™ automates the highly labor-intensive, tedious process of cleaning squeegee holders and floodbars. Qwik-Klean achieves outstanding results through the combination of a high-volume spray and a rotating squeegee/floodbar holder assembly all within a single chamber. The addition of a final freshwater rinse eliminates the need for post-cycle washing and the possibility of squeegee degradation from chemical exposure.

Qwik-Klean helps shops maintain a clean, safer operating environment by eliminating direct employee exposure to the cleaning process, while also reducing environmental impact and lowering operating costs by recirculating the cleaning chemicals.

Qwik-Klean handles a 20" maximum-length, M&R-type squeegee/floodbar, and can process 24 pieces per cycle. With three cycles per hour under optimal conditions, the Qwik-Klean averages 72 pieces cleaned per hour with adequate ink scraping before cleaning.

The low operational costs, versatile design features, and competitive pricing make Qwik-Klean the ideal addition to every screenprinting operation.

FEATURES

- Automates and simplifies one of the most time consuming, least-desirable aspects of the screenprinting process
- Recirculates screen-cleaning chemicals to reduce environmental impact, eliminate employee chemical contact and lower operational costs
- Stainless-steel construction ensures long life and minimal maintenance
- Final water rinse ensures longer squeegee life and minimalizes squeegee rubber chemical contact
- Adapters are available for non-M&R squeegee holders and floodbars for lengths up to 18"

SPECIFICATIONS

Electrical Requirements ¹	Air @ 6,9 bar (100 PSI)	Water @ 3,5 bar (50 PSI)	Dimensions (L x W x H) (with lid closed)	Dimensions (L x W x H) (with lid open)	Tank Capacity	Shipping Weight
208/230 V, 3 ph, 37 A, 60 Hz, 7.7/8.5 kW	142 l/min (5 cfm)	57 l/min (2 cfm)	144 x 114 x 137 cm (57.5" x 45.1" x 54")	144 x 114 x 178 cm (57.5" x 45.1" x 69.6")	128.7 L (34 gal)	455 kg (1004 lb)

¹ If incoming voltage differs from the voltage(s) listed in the brochure, calculate amperage accordingly.

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