

Automatic screen printing press



M&R Global DCC's Copperhead Pro Flex™ presses are the benchmark in automatic screen printing presses, combining highest quality components, leading-class craftsmanship and high-speed production to create an outstanding press at an affordable price. An electric indexing system enables extremely smooth and quiet operation. The included, innovative squeegee pressure equalizer system with regulators on each printhead speeds setup and ensures uniform ink deposit for excellent print quality.

Electric printheads, tool-free squeegee/floodbar angle adjustment, pneumatic screen frame clamps and independent squeegee/flood speeds provide operators with all the time-saving features needed for quick setups.

FEATURES

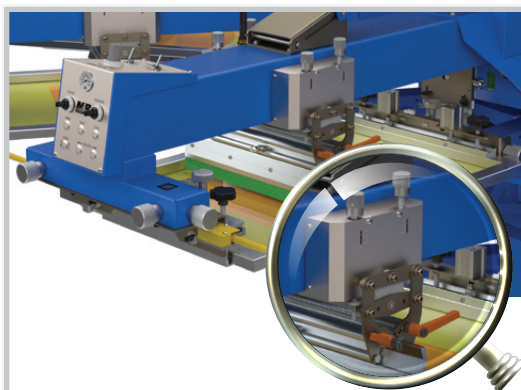
- Available In 10 Stations
- Standard Pallet Size: 38 x 56 cm (15" x 22")
- Maximum Image Area: 35 x 38 cm (14" x 15")
- Standard Front- and Rear-Locking Micro-Registration
- Standard Pneumatic Screen Frame Clamps
- High-Resolution Touchscreen Control Panel with Easy-to-Use, Icon-Based Logic and Built-In Tutorial Screens
- Print Stack Mode Enables HD and Other Specialty Print Techniques

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

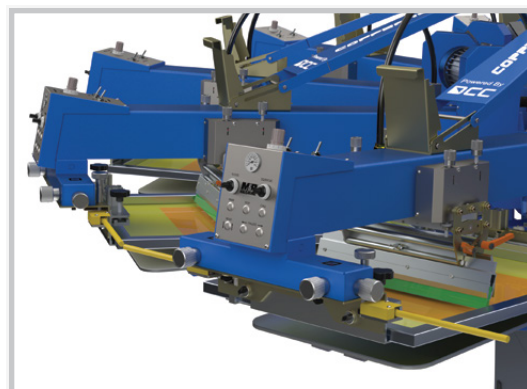
Smooth Print Strokes • Quiet Operation • Tool-Free Adjustments

Copperhead Pro flex features a squeegee equalizer system with individual regulators on each head ensures uniform ink deposit for excellent print quality.

With 10 station configurations, there is sure to be a Copperhead Pro flex that meets your needs.



Printhead controls are conveniently located for easy access and adjustment



Individual mechanical heads lift for quick screen cleaning

SPECIFICATIONS	PRO FLEX 10/8
Air @ 7 Bar (102 psi)	565 l/min (20 cfm)
Electrical Requirements ¹	380-415 V, 3 ph, 14.5 A, 50 Hz, 6.75 kW
Diameter	416 cm (164")
Maximum Frame Size	51 x 69 cm (22" x 27") OD
Standard Image Area	35 x 38 cm (14" x 15")
Machine Weight	1592 kg (3510 lb)
Standard Pallet Size	38 x 56 cm (15" x 22")
Stations/Colors	10/8

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.

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