













M&R's Copperhead Pro MINI is an extremely versatile, all-electric automatic screen printing press. The Pro MINI is designed to use minimal power to operate, doesn't need an external compressor, and is a simple, low-maintenance machine.

The sturdy and efficient design is able to reach incredible printing speeds per hour for a wide variety of promotional product applications. It is a simple matter to quickly produce 10 – 10,000 prints on items such as t-shirt neck tags, masks, HD logos and labels, pockets, sleeves, socks, bandanas, gloves, jean pockets, vests, underwear, innerwear, caps, transfers and much more! By using the Pro MINI to print logos & tags direct on garments, decorators can save time and additional steps over heat transfer labels and other less durable options.

By adding the optional mask pallets, the Pro MINI is unmatched as a high-speed mask printer that is able to reach speeds as fast as any operator can achieve in prints per hour. With the combination of efficiency, speed, and ease of use, the Copperhead Pro MINI is a printing machine with huge value in a small size.

## **FEATURES**

- Print speeds in excess of 2400 per hour!
- All Electric operation
- Small footprint, Mobile and compact,
  Sturdy construction
- Multiple design pallets available
- Maximum Image Size: 6 x 6" / 15 x 15 cm
- Standard Pallet Size: 6.3 x 9" / 16 x 23 cm
- Available in 8 & 10 station
- Modular System
- Laser Registration Guide present

www.mrprintglobal.com



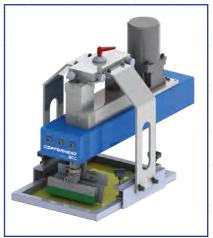




## AUTOMATIC PRESS



Cloth detector sensor avoids printing on empty pallet and damaging screens



Innovative mechanical print head design ensures uniform ink deposit



Ultra-mobile design with castor wheels

## **Specification**

| No. of Colors                 | 1  | 2  | 3                                      | 4  |
|-------------------------------|--|--|--|--|
| Stations                      | 8  | 8  | 8                                      | 10                                       |
| Max Image Size                | 6 x 6" (15 x 15 cm)                      | 6 x 6" (15 x 15 cm)                      | 6 x 6" (15 x 15 cm)                    | 6 x 6" (15 x 15 cm)                      |
| Max Frame Size (OD)           | 11 x 15" (28 x 38 cm)                    | 11 x 15" (28 x 38 cm)                    | 11 x 15" (28 x 38 cm)                  | 11 x 15" (28 x 38 cm)                    |
| Standard Pallet Size          | 6.3 x 9" (16 x 23 cm)                    | 6.3 x 9" (16 x 23 cm)                    | 6.3 x 9" (16 x 23 cm)                  | 6.3 x 9" (16 x 23 cm)                    |
| Profile thickness ( Min- Max) | 1" - 1.5"                                | 1" - 1.5"                                | 1" - 1.5"                              | 1" - 1.5"                                |
| No. of Flash                  | 3  | 3  | 3                                      | 4  |
| Flash Curing Area             | 6 x 6" (15 x 15 cm)                      | 6 x 6" (15 x 15 cm)                      | 6 x 6" (15 x 15 cm)                    | 6 x 6" (15 x 15 cm)                      |
| Electrical Specifications*    | 208-230V, 1-Ph,<br>50/60 Hz, 4.8 kW, 27A | 208-230V, 1-Ph,<br>50/60 Hz, 4.9 kW, 27A | 208-230V, 1-Ph,<br>50/60 Hz, 5 kW, 28A | 208-230V, 1-Ph,<br>50/60 Hz, 6.6 kW, 36A |
| Squeegee Rubber Specs         | 8 x 30 mm                                | 8 x 30 mm                                | 8 x 30 mm                              | 8 x 30 mm                                |
| Total Machine Height          | 57.56" (4.8ft)                           | 57.56" (4.8ft)                           | 57.56" (4.8ft)                         | 57.56" (4.8ft)                           |
| Machine Diameter              | 55.5" (4.6 ft)                           | 55.5" (4.6 ft)                           | 55.5" (4.6 ft)                         | 57.6" (4.8 ft)                           |
| Total Weight                  | 290 kg                                   | 320 kg                                   | 350 kg                                 | 400 kg                                   |

<sup>\*</sup>Use servo stabilizer to safeguard machine from voltage fluctuation out of main supply













Tagless neck label



High density labels & logos for t-shirts/shirts



Pocket/shoulder logo printing



**Socks/Handkerchief** 



Jeans pocket



**Caps printing** 



**MASK & SURGICAL GLOVES** 



Vest/underwear/innerwear

www.mrprintglobal.com





## PRO MINI





M&R Printing Equipment, Inc. 440 Medinah Road, Roselle, Illinois 60172-2329 USA USA: 800-736-6431 / 630-858-6101 • Outside USA: +1-847-967-4461 • FAX: 630-858-6134

M&R Printing Equipment, Inc. and its subsidiaries (hereinafter M&R), believe the information in this advertisement to be accurate at publication, though it does not purport to list all manufacturing and specification variations, nor does it assume liability resulting from incompleteness or inaccuracy. M&R reserves the right to change specifications without notice. M&R expressly disclaims any liability for damages, consequential or incidental, from purchase, installation, servicing, and/or use of any product/service based upon information herein. No warranties of merchantability or fitness for a particular purpose are made or are to be implied from the information herein. No information herein may be reproduced or used in any manner without the prior, express written consent of M&R in each case. Copyright 2020 M&R Printing Equipment, Inc. All rights reserved. 20200817

www.mrprintglobal.com