

Bepop Sign Printing Machine

PM-100A



**Create a variety of signs
with your own PC easily,
quickly, and inexpensively.**

MAX
MAX CO., LTD.

Register your name on the MAX special website and receive Membership privileges.

Once you purchase a MAX PM-100A and register your profile, you will receive a number of special benefits:

Special benefits: How to become a MAX member:

- Download new updated symbols and templates FREE from our website.
- Download updated application software and driver software, FREE, for Windows.
- Use the online FAQ pages for answers to your questions.
- Look at the variety of actual applications from all over the world.
- Find out about other new and innovative MAX products.

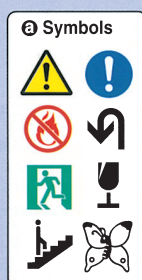


Visit our website for more information about:

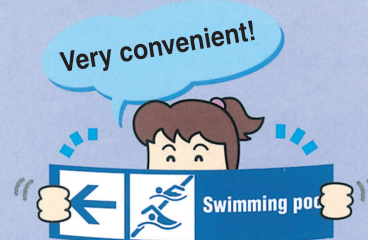
The Bepop PM-100A sign making machine ["http://www.max-ltd.co.jp/int/"](http://www.max-ltd.co.jp/int/)



Access <http://www.max-ltd.co.jp/bepopregi/> and register your information.



After registering, you can download symbols and templates through the MAX website.



Create an even wider range of signs easily and quickly with these special symbols and templates.

Standard colors for the PM-100A

Bepop sheets



Black White Red Blue Yellow Green

Bepop ink ribbons



Black White Red Blue Dark Blue Green

MAX exclusive perforated vinyl sheet

Available Colors	Black, White, Red, Blue, Yellow & Green
Package	4 rolls per carton
Size	5' 1/8 x 32 13/16", (100mm x 10m)

MAX exclusive Bepop ink ribbon rolls

Available Colors	Black, White, Red, Blue, Dark Blue & Green
Package	4 rolls per carton
Size	4' x 164', (100mm x 50m)

Please contact your local dealer for availability of other colors.

SPECIFICATIONS for the Bepop PM-100A

MODEL	PM-100A
PRINTING PART	
SHEETS	Bepop sheets of 5 1/8" (130mm) width
MAX PRINTING AREA	4" (X) x 78 3/4" (Y), (100 x 2000mm)
TILED OUTPUT PRINTING	7 1/2" (X) x 78 3/4" (Y), (190 x 2000mm)
OPERATIONAL METHOD	Sprocket type feed
PRINTING METHOD	Thermal print
RESOLUTION	200 dpi
PRINTING SPEED	0.4 ips (10mm/sec) (max.)
DIMENSIONS (WxDxH)	11 3/4" x 11 3/8" x 9 7/8", (300 x 290 x 250mm)
WEIGHT	13.2 lbs (6.0 kgs)
POWER SUPPLY	100-240V AC +/- 10% 50/60Hz
POWER CONSUMPTION	44W (max.)

SYSTEM REQUIREMENTS FOR PM-100A

DOS-V machines with the following elements:	
PC	•CPU: Intel Pentium 133MHz or better •Memory: 64 MB or more •Free space of HDD: 100 MB or more •CD-ROM Drive
OS	Windows 95/98/ME/2000
INTERFACE	Parallel (Centronics), USB (ver1.1)

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The specifications and design of the products in this catalogue will be subject to change without advance notice due to our continuous efforts to improve the quality of our products.



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