MAX® Label Printing & Cutting Machine

Bepop
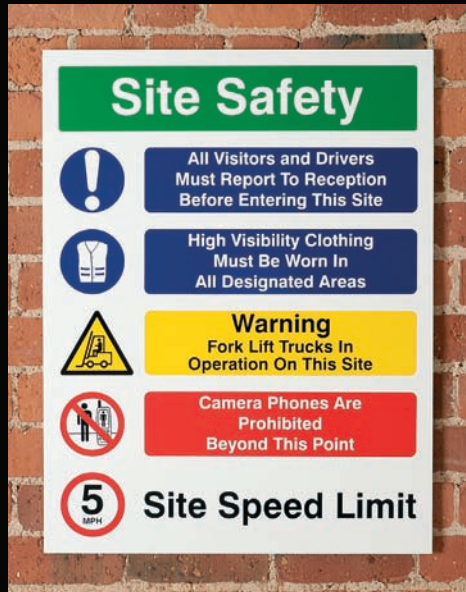## CPM-200GU

8 inch wide Label Printing & Cutting Machine

ALWAYS WEAR !
UNDER CONSTRUCTION BEYOND THIS POINT
Safety Shoes
Reflective Jacket
Hard Hat
Work Gloves

Thermal Printing & Vinyl - Cutting

Create your own signs and labels wherever and whenever you need them.

WATCH YOUR STEP

CAUTION

⚠ DANGER
WEAR YOUR RESPIRATOR
⚠ PELIGRO
USE SU RESPIRADOR

DANGER
THIS MACHINE STARTS AUTOMATICALLY

Property of
MAX CO., LTD
A 0 1 2 3 4 6 A

Noise Level Between 85dB(A) And 90dB(A)
✔ Ear Protection Available On Request From Health And Safety Department. Ext: 225

Site Safety
All Visitors and Drivers Must Report To Reception Before Entering This Site
High Visibility Clothing Must Be Worn In All Designated Areas
Warning
Fork Lift Trucks In Operation On This Site
Camera Phones Are Prohibited Beyond This Point
5 MPH Site Speed Limit

Save Time, Save Money, Improve Processes

Sourcing appropriate labels and signs can often be time consuming and costly, especially when only small quantities, specifically worded, or exact sized outputs are required. This is where the CPM-200GU allows you to realize huge cost savings and operational improvements, by producing exactly what you want, when you want it... 24 hours a day !
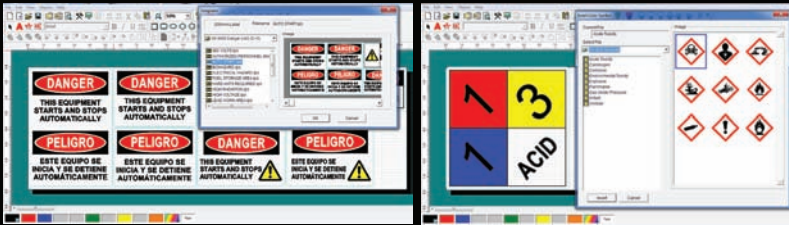
8 inch wide + 4 color process Printing & Cutting Machine

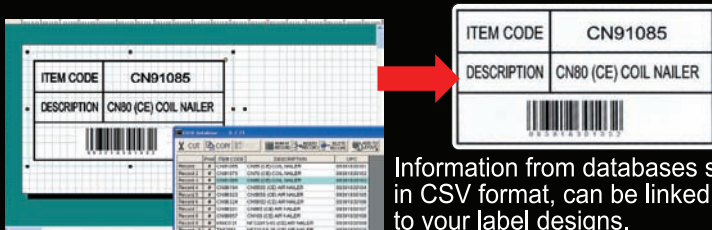Watch the video — Bepop — Label Printing & Cutting Machine — YouTube

Bepop PC-EX software

"Bepop PC-EX" software has over 1,400 symbols and templates. The templates have some Spanish versions as well as English. You can create your own signs & labels whenever and however you want them.

CSV Database Connect

Information from databases saved in CSV format, can be linked directly to your label designs.

Free cut shapes

Cuts shapes and sizes freely to suit your signs and labeling needs.
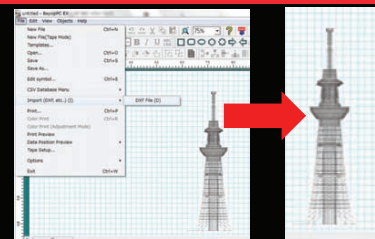
The peel-off frame is cut automatically

peel-off frame
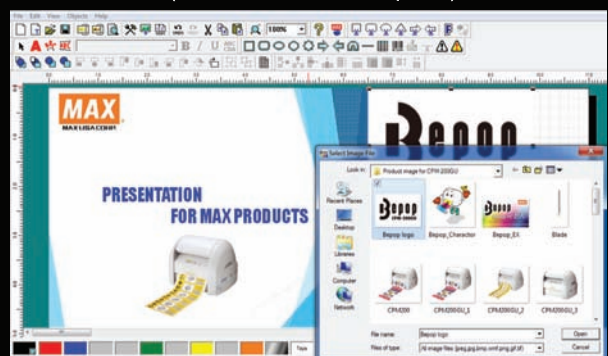
Removes the excess vinyl with ease.

Importing CAD Data using a DXF file

Creates a layout by importing CAD drawing data using the DXF format.

Importing Files

Imports an Image file (JPEG, BMP, JIFF, WMF, PNG, TIFF) or Document file (Excel, Word, Powerpoint)

MAX® Label Printing & Cutting Machine — Bepop CPM-200GU
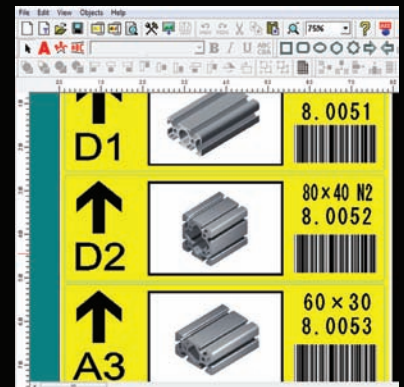

Process Color CMYK Technology

MAX 4 color process technology using CMYK ribbons, allows you to import and print any photographic image or half tone artwork. Also allows you to match as many as 260,000 colors on demand that might not be achievable using MAX standard spot color ribbons.
The CMYK ribbons are designed for use with MAX white tape roll.

Process Cyan	Process Magenta
Process Yellow	Process Black

Other convenient Features of Bepop Software

Auto Copy: Makes automatic copies of labels
Serial Numbering: Serializes numbers and letters
Barcoding: Makes UPC codes, QR codes and much more
Bepop Scan: Imports company logos and symbols using Bepop scan

Photo Images: Also prints mono-color photo images
Cut Lettering: Changes letters into cutting data

PRODUCT SPECIFICATIONS

Model	CPM-200GU
Printing method	Thermal transfer
Print resolution	300dpi
Printing speed	1.0"/sec. at standard
Cutting speed	4.7"/sec. at maximum
Maximum output range	8"×78.7"
Interface	USB : USB2.0 Full Speed, Allowable cable length 78.7"
Working environment	Temperature : 50-95˚F, (10-35˚C) Humidity : 35-80% (No dew condensation allowed)
Power source	AC 100-240V 50/60Hz 1A
Power consumption	150W at maximum, 20W at standby
Outer dimensions	12.5"(W) ×16.7"(D) ×12.4"(H)
Weight	34.2 lbs (15.5Kg)

Comes with dedicated "Bepop PC-EX" application software
for Windows 10 / 8 / 7

CONTENTS
CPM-200GU, AC cable, Blade, Tweezers, Squeegee, Tool Holder, Tool Holder replacing spanner, Application software CD, Instruction manual

PC REQUIREMENTS
For Windows 10 / 8 / 7
Windows® is a registered trademark of Microsoft Corporation® (US) in U.S.A or in other countries.

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

Create your own signs & labels wherever & whenever you need them

Who needs a CPM-200GU ?

There are many applications, both existing and new, for the unique capabilities of the CPM-200GU. Because of the highly durable and robust output, industrial and manufacturing sectors will find endless uses throughout their organizations. These include labels and signs for :
●health and safety, ●engineering, ●electrical, ●plant ID, ●asset, ●tracking, ●product ID, ●pipe marking, ●administration, ●chemical ID, ●facilities management, ●control panels... the list goes on.

How does the CPM-200GU work ?

The CPM-200GU combines thermal print and vinyl-cutting technology, together with our tried and tested software, to produce multiple spot, or full-color outputs. You can design and print a multi-colored label that can then be contour-cut to fit into a recess. Because the system handles individual shapes and sizes, there's no need to buy customised blank labels. For customers who need to label high value, low quantity equipment in a professional manner, the CPM-200GU is ideal.

Consumables for CPM-200GU

Bepop Tape Rolls

Standard Vinyl Rolls

Black	SL-S201N	Red	SL-S203N	Yellow	SL-S205N
White	SL-S202N	Blue	SL-S204N	Green	SL-S206N
Silver (PET)	SL-S262N				

Bepop Tape Roll : 2 rolls per carton / Size : 8" x 33' (200mm x 10m) approx.

Bepop Ink Ribbon Cassettes

Standard Ink Ribbons

Black	SL-R201T	Red	SL-R203T	Blue	SL-R204T
Deep Green	SL-R206T	Yellow	SL-R208T	Orange	SL-R212T

Process Color (CMYK) Ribbons

Process Cyan	SL-R215T	Process Magenta	SL-R216T
Process Yellow	SL-R217T	Process Black	SL-R218T

Bepop Ink Ribbon : 1 pc. per box / Size : 8" x 165' (200mm x 50m) approx.

Bepop Ink Ribbon Refills

Standard Ink Ribbon Refills

Black	SL-TR201T	Red	SL-TR203T	Blue	SL-TR204T
Deep Green	SL-TR206T	Yellow	SL-TR208T	Orange	SL-TR212T

Process Color (CMYK) Ribbon Refills

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