

# MERCURY TABLETOP THERMAL TRANSFER CARE LABEL PRINTER



The industrial based Mercury Tabletop Thermal Transfer Printer is designed to provide 1 Side / 1 Color up to 2 Side/ 2 Color alphanumeric/logo copy onto poly and fabric based garment Care Labels in a compact & economical PC driven digital print System.

## MAIN FEATURES:

- **Easy to Change Thermal Ribbon and Tape -**

Just line them up with the back of the machine to set! Ribbons of all sizes can easily be changed without any tools.

- **Highly Economical Ribbon Saving Feature –**

The standard Ribbon Save feature automatically limits ribbon usage providing a very cost effective printing system.

- **Cutter -**

An optional Cold or Hot Cutter is available to allow automatic cut and re-stacking of your Care Labels.

**A-POS**

Mercury Sample

NO.AB-012345

綿 50%  
ポリエステル 50%



アイロンはあて布を使用してください。

MADE IN JAPAN



株式会社 エイボス  
TEL 075-950-0227

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# MERCURY SPECIFICATIONS

Printer Specification	MERCURY 230	MERCURY 430 II	MERCURY 430 WL	MERCURY 430 III
Print Method	Thermal Transfer Printing			
Printing Area	(W) 50mm x (L) 300mm	(W) 100mm x (L) 300mm	(W) 100mm x (L) 300mm	(W) 100mm x (L) 300mm
Printing Resolution	300dpi			
Printing Speed	80 mm/sec.; 100 mm/sec.; 120mm/sec.; 150mm/sec.			
Max Print Width	2"	4"	4"	4"
Character Font	All Windows Fonts			
Barcode	JANS · JAN13 · EANS · EAN13 · ITF · NW-7 · CODE39 · CODE93 · CODE128 · QR CODE ~ PDF41			
Interface	Standard: USB, Serial (RS232C) & Parallel (Centronics) Optional: LAN connector			
SD Card Slot	Standard			
CPU Relevant	Active clock: 200MHz			
Memory	16MBytes			
Adjustable Head Resistance	Standard			
Cutter	Rotary Cutter • Ultrasonic Cutter			
Adjustment for Ribbon Tension	Automatic torque control			
Display Printing Quality	Addition method or deduction method switchable			
Panel Display	Integrated Control Panel			
Power Voltage	110V-240V (50Hz/60Hz)			
Machine Size	(W) 430mm x (D) 440mm x (H) 680mm			
Machine Weight	15kg. ~ 48kg			
Dual-Side Printing			X	X
Dual Color Printing Pre-Side		X		X



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