

Industrial standard development with 6" width gives you high speed performance and greater extension for the printing area.

Built-in LCD display, 2MB flash memory, PS2 interface plus your PC keyboard, provides essential structure for plug and play stand-alone operation.

Perfectly designed metal case serves resistance to rough treatment, heat, and dust, and ensures continuous quality operation, even in the most demanding environments.

Superior historical control enhance the high printing quality, as well perfect for bar code and small alphanumerical words printing.

Simplicity operating functions, very easy for user to perform adjustments and maintenance in the future.



Specification

Print method	Direct thermal and thermal transfer
Resolution	203 DPI (8 dots/mm)
Printing width	Max 6.3" (160 mm), Max 6" (152mm) in cutter mode.
Printing length	1" ~ 30" (25mm ~ 1143mm)
Printing speed	2~6 ips (51~152 mm/s)
Memory	2Mb DRAM, 1Mb Flash ROM
CPU type	32 bit RISC Microprocessor
Media sensor	Reflective and see-through Transmissive
Display	LCD display, 2-line x 16, LED indicators x 3
Communication interface	Centronics parallel, RS-232 serial
Maximum label roll diameter	8 in.(203 mm) outside diameter 1.5 in. ~ 3.0 in.(38 mm ~ 76 mm) inside diameter
Media type	Roll-feed, die-cut, continuous, fan-fold, tags, ticket in thermal paper or plain paper.
Label indexing	Black stripe and gap
Ribbon types	Wax, Wax/resin and Resin ; Coating inside
Ribbon size	OD 2.5 in. (63mm) ID 1 in. (25 mm)
Compact size	W12.1" × H10.2" × L17.3" (W310× H260×L445 mm)
Weight	32lbs (14.5kg)
Power source	110/220 VAC ±10%, 50/60 Hz
Agency listing	CE, UL, CUL, FCC class A
Operating temperature	40° ~ 100°F (4° ~ 38°C) 10~90% non condensing
Storage temperature	-40°F ~ 140°F (-4°C ~ 60°C)
Windows driver	for Win 3.11, 95, 98, 2000 and NT