



# CX400

## Compact and Versatile for Low Volume Labelling Solutions

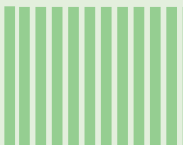
The CX Series printers provide users with an ideal low-cost, low-volume labelling solution. Designed for convenience, the CX printers have many advanced features including a high-lift printhead carriage that makes it easy to clean and to load supplies.

- ✓ 104 mm Wide Print Area
- ✓ 203 dpi Resolution
- ✓ Up to 101,6 mm/sec Print Speed
- ✓ Easy Loading & Cleaning
- ✓ All Standard Barcodes
- ✓ 2 MB RAM / 2 MB Flash Memory

**Compatibility** - Like other SATO printers, the CX Series uses the SATO Command Language.

**Compact Design** - Portable and compact, CX Series printers fit anywhere - on a crowded work surface, at a busy warehouse or distribution centre, at transaction points... even on your desk.

**Easy Handling** - Loading and maintenance are easy with the high-lift printhead carriage. These and other advanced features make the CX Series printers the best in desktop labelling, and leaders in easy, convenient printing!



# Compact Series



## CX400

<b>Printing Method</b>	Direct Thermal or Thermal Transfer
<b>Print Resolution</b>	8 dots/mm (203 dpi)
<b>Print Speed</b>	up to 101,6 mm / sec (4ips)
<b>Max. Print Width</b>	104 mm (4.1")
<b>Max. Print Length</b>	approx. 1270mm (50")
<b>Media Width</b>	108 mm (4.3")
<b>Max. Ribbon Size</b>	38 mm (1.5") O.D.
<b>Dimensions</b>	197 mm (7.76") W x 257 mm (10.2") D x 164 mm (6.5") H
<b>Weight</b>	3.67 kg (With AC Adpater)

### Memory:

2MB DRAM, 2MB Flash ROM

### Media:

Roll-feed, die cut, continuous, fan-fold, thermal paper or plain paper tags and ticket, fabric labels

Max. Caliper: 0,254 mm (0.01")

Max. O.D.: 127 mm (5")

Core size: 25,4 mm (1")

Wind: Face-In or Out

### Ribbon:

Core: 0.5" (12.7 mm) Internal Diameter

### Sensing:

Adjustable position transmissive sensor for die cut labels. Reflective sensor for use with pre-printed sensing marks, Paper End, Ribbon End.

### Interfaces:

Standard:

- Centronics Parallel
- RS232C Serial (9600/ 19,2K/ 38,4K)

Optional:

- USB, LAN (10 Base-T, 100-base TX)

### Barcode Symbologies:

UPC, EAN8/13, EAN128, Code39, Code93, MSI, I25, M25, Postnet, Bookland, Code128, UCC 128, Codabar, MaxiCode, PDF417

### Barcode:

1:2, 1:3, 2:5

### Human Readable Fonts:

Code page 858, U; S; M; WB; WL; Vector Fonts: (50~999 dots); XU; XS; XM; XB; XL; OCR-A/B

### Flexibility:

Rotation: 0°, 90°, 180°, 270° for barcodes and text and L1 ~ L12 for barcodes. Character expansion: Vertical 1 time ~ 12 times, Horizontal 1 time ~ 12 times.

### Graphic Support:

- SATO Hex/binary format
- PCX format
- Raster & BMP Formats

### AC Power:

AC Voltage: Current AC 100-120/ 200-240V

### Environmental:

Operating: 4~38°C (30- 80% RH, non condensing)

Storage: -20~50°C (25-85% RH, non condensing)

### Approvals:

CE, FCC class A, TÜV, UL/cUL, CCC

### Options:

Cutter, Dispenser, Print Server, External USB Parallel Cable, 2MB or 4MB Additional Flash Memory, Smart Keyboard.



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