![SATO DCS & Labeling Worldwide logo]

HT200e - "Smart & Easy" Stand-Alone Printer

- ■ **Direct Thermal**
- ■ **Stand-Alone or Online**
- ■ **Automatic Calculations**
- ■ **Optional Battery Pack**
- ■ **Easy Supply Loading**
- ■ **Simple To Maintain**
- ■ **Easy To Program**

SATO's new HT200e printer is a new stand-alone printer which has been specially developed to fill the gap between basic hand labelers and large desktop labeling systems. This unique stand-alone machine is extremely user-friendly and prints labels and barcodes at the touch of a button.

It's fast, versatile, easy to use, and provides low cost solutions to a variety of labeling problems in both the retail and industrial sectors.

Designed for the following applications:

- ■ General Retail Labeling
- ■ Medical/Pharmaceutical
- ■ Bakeries/Deli
- ■ Cosmetics
- ■ Sales Tax Calculations
- ■ Item Identification
- ■ Price Marking
- ■ Jewelry
- ■ Fast Food
- ■ Stock Control
- ■ Sequential Numbering
- ■ Mark Down Labels

For more information, visit www.barcodes.com.au or call us on 1300 800 999

SATO HT200e Printers

	HT200e
Printing Method	Direct Thermal
Print Resolution	203 dpi (8 dots/mm)
Print Speed	Up to 2 ips (60 mm/sec) Battery Operated Up to 3 ips (80 mm/sec) AC Adapter
Max. Print Width	1.89" (48 mm)
Max. Print Length	3.78" (96 mm)
Media Size	Min. 1.1" (28 mm) W x 0.63" (16 mm) L Max. 2" (51 mm) W x 4" (103 mm) L
Dimensions	5.2" W x 9.06" D x 5.94" H (132 mm W x 230 mm D x 151 mm H)
Weight	5.3 lb (2.4 kg) without Battery Pack 5.5 lb (2.5 kg) with Battery Pack

Features:
- Auto Power off (5 min)
- Calendar (Standard)
- Back lit LCD
  (16 Characters x 3 Lines)
- 2 Color Direct Thermal Printing

Memory:
512K Bytes SRAM
2 MB SRAM Card (optional)

Processor:
32-Bit RISC

Media:
Caliper: 5.5 - 7.48 MIL
Core Diameter: 1" (25.5 mm)
Max. Roll O.D.:   2.95" (75 mm)

Sensing:
Reflective Sensor for I-Marks

Interface Connection:
RS232C Serial Interface
Scanner (RS232C)

Barcode Symbologies:
UPC-A/-E, EAN-8/13, Code39, Code128,
I2/5, NW-7

Barcode:
2:1, 2.5:1, 3:1 ratio;
barcode height 1 to 240 dots

Human Readable Fonts:
8 fonts including 4 useful POP characters

Rotation:
Font: 0°, 90°, 180°, 270°
Barcode: 0°, 180°

Self Check Function:
Paper End; Cover Open; Test Print; Battery
Level Check; Head Check

AC Power:
100V/230V; Voltage + 8.4 V
(Manual Select)
Consumption: Max. 71VA 43W

Options:
Battery Pack & Charger, SRAM Card (2MB),
Touch or Pen Scanner

 Barcodes.com.au

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