HT 200e

The Stand-alone Label Specialist - The SATO HT 200e

The innovative, stand-alone HT 200e printer is the perfect low-cost solution, for both retail and industrial applications. With ready-made formats, automatic calculations and touch of a button printing, this printer is fast and very user-friendly.

- ✓ *Direct Thermal*
- ✓ *Stand alone or Online*
- ✓ *Automatic Calculations*
- ✓ *Optional Battery Pack*
- ✓ *Easy Label Loading*
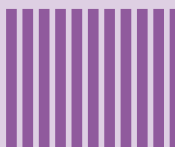- ✓ *Simple To Use*
- ✓ *Easy To Program*

Stand-alone - There is no need for a PC with the HT 200e, this printer is stand-alone, printing labels at a touch of a button.

Portable - The HT 200e can be run directly from the mains or from the rechargeable battery. The carry handle also means the printer is easy to transport.

Simple to use - easy label loading, ready-made formats and automatic calculations make the HT 200e very user-friendly.

Easy to program - For those wishing to design their own formats, programming is very straightforward and the memory large enough to store your personal designs.

Applications - retail price marking, medical/pharmaceutical labelling, bakeries, cosmetics, stock control, item identification.

SATO
DCS & Labelling Worldwide

HT 200e

Printing Method	Direct Thermal
Print Resolution	8 dots/mm (203 dpi)
Print Speed	Up to 60 mm/sec (2.3 ips) Battery Operated Up to 80 mm/sec (3.1 ips) AC Adapter
Max. Print Width	48 mm (1.89")
Max. Print Length	96 mm (3.78")
Media Size	Min. 28 mm (1.1") W x 16 mm (0.63") L Max. 51 mm (2") W x 103 mm (4") L
Dimensions	132 mm W x 230 mm D x 151 mm H (5.2" W x 9.06" D x 5.94" H)
Weight	2.4 kg (5.3 lb) with Battery Pack 2.5 kg (5.5 lb) with Power Supply

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

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

Processor:
32-Bit RISC, 60 Mhz

Media:
Caliper: 0.14-0.19mm
                  (5.5 - 7.48 MIL)
Core Diameter: 26.5 mm (1")
Max. Roll O.D.:   75 mm (2.95")

Sensing:
Transmissive Sensor for Gaps
Reflective Sensor for I-Marks

Interface Connection:
RS232C Serial Interface
Scanner (RS232C)

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

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.
Code Pages 858 and 852

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:
AC 230V +/-10%; Voltage + 8.4 V
Consumption: Max. 71VA 43W

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

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