



Printex X230T Technical specifications

PRINTING

Printing Method: Thermal Transfer/Direct Thermal

Printing Speed: 25 mm/s to 126 mm/s

Interface: USB+Parallel+Serial+Ethernet

Print Resolution 300 DPI

Dot Size 0.125x0.125mm (1mm = 8dots)

Print Width MAX: 104mm (4.09") or 108mm (4.25")

Print Length MAX: 2286mm (90")

Emulation: ZPL compatible

SOFTWARE

Copernico Care Label Software: included with multi-language edition (4 languages already available) for creating and editing care labels providing user/operator with all the necessary tools to make and print CARE Care Labels to be printed in thermal transfer mode with *resin* ribbon..

PHYSICAL PROPERTIES

Print Dimensions 278x210x180mm (WxDxH)

Printer Weight: 2.09 KG

Operation Condition

Temperature: 5~45 °C

Storage Condition Temperature: 45°C(41~104°F), Humidity: 25~85% RH -10~50°C(-10~140°F), Humidity: 10%~90% RH

Pulse excitation 1x10⁸ Pulses

Print head: 50 KMs (*average life*)

Power supply Input: AC 110V/240V Output: DC24V/2.5A, 60W

RIBBON

Ribbon Outer Diameter (OD) Max. 67 mm

Ribbon length Max: 300m

Ribbon Core size 1 inch (25.4 mm)

Ribbon width Max. 110 mm / Min. 30 mm

Ribbon Rolling Up Method Outward Rolling

MEDIA

Media Roll Max OD 127mm (5")

Media Type: Continuous, Black Mark, Gap, Punched Hole, Fan Fold

Media Rolling Up Method: Printing side outward rolling

Media Width: Max.120mm (4.72") Min.20mm (0.78")

Media Thickness: Max .0254mm (10mil) Min. 0.06mm (2.36mil)

Media Roll Core Size 25.4mm~38mm (1"~1.5")

Media Gap Min. 2 mm (0.09")

Label Length: 10mm~2286mm (0.39"~90")

ACCESSORIES

- ✓ Reinforced Steel Front Cutter
- ✓ External Media Holder
- ✓ External Label Collector Tray

MADE IN ITALY