

Industrial Thermal Label Printer

Model : WTPTI2414E

WTPTI2414E Industrial thermal label printer designed and built for high volume label printing. Featuring high print speeds of up to 14 inches (355mm) per second, heavy duty die cast aluminium design, large 600m ribbon capacity and a range of interface options.

FEATURES

WTPTI2414E

- thermal direct or thermal transfer label printing
- 203 dpi print resolution
- up to 14 inches (355mm) per second print speed
- 4 inch (104mm) max print width
- LCD display with 6 button menus
- SD Flash memory card ready for 32GB memory expansion
- heavy duty die-cast aluminum design
- large 600m ribbon capacity, O.D 90mm and 1" core (inside or outside)
- RS232, USB, Centronics and Ethernet Interface
- USB host for scanner or PC keyboard
- 1D and 2D barcode printing
- compatible with EPL, ZPL and ZPLII printer languages
- gap transmissive sensor (position adjustable)
- black mark reflective sensor (position adjustable)
- compatible for use with continuous, die-cut, fan-fold, tag, notched, black mark, perforated (outside wound) media types
- media width 25.4mm – 116mm
- media core diameter 25.4 – 76.2mm
- media roll O.D. max 208mm
- label length 5 – 25,400mm
- Bartender Ultralite label design software

SPECIFICATIONS

Dimensions (mm): 270 (W) x 505 (D) x 308 (H)
Net weight: 14.5kg

OPTIONS

- cutter (part # RD2214)
- peel and present kit - includes label dispenser and internal rewinder (part # RD2216)
- internal rewinder unit only (part # RD2217)

