



Thermal transfer printer

TT4000+

Features and Benefits

- High volume single sided printing
- Print on THTT DS, TLFX DS, TDRT DS and TULT DS (Ladder Products)
- Print on THTT, TLFX, TDRT, TULT, and TCGT (Continuous tubing)
- Print on TAGHT, TAGLF, TAGDR, TAGUL, TAGPU, Tiptags
- Print on Adhesive Labels
- Uses standard 300 m ribbons
- Barcodes: standard and 2D
- Print speed up to 125 mm/s
(30 mm/s recommended for Ladder Products and Tubing)
- Multiple language selection
- Windows drivers: 32 / 64 bit for Windows XP, Windows Vista, Windows 7 and Windows 8
- Options: External Reel Holder (556-00451), Cutter (S4000), Perforator (P4000)



TT4000+ series printer.

Print Method	Thermal Transfer
Print Head Type	300 dpi, flat type
Print Speed	30, 40, 50, 75, 100, 125 mm/s
Max. Print Width	105.6 mm
Label Height Max (metric)	4,000 mm
Printer Interfaces	RS232 C, USB 2.0, Ethernet 10/100 Base T
Supported Barcodes, Printer	Standard, 2D
Printer Memory	64 MB RAM
Dimensions W x H x D	242 mm x 274 mm x 446 mm
Weight	10 kg
Specifications	CE, FCC, UL



TYPE	Article-No.
TT4000+ 300dpi	556-04000

Subject to technical changes.

TYPE	Description	Article-No.
S4000 Cutter	S4000 Cutter for TT4000+ and TrakMark DS	556-04025
P4000 Perforator	Perforator for TT4000+ and TrakMark DS	556-04024
TT External Reel Holder	External Reel Holder	556-00451
300dpi Printhead for TT4000 & TT4000+	Printhead for TT4000+	556-04004
Printer Roller TT4000	Printer Roller for TT4000+	556-04005

Subject to technical changes.



For product specific approvals and specifications please refer to the Appendix.