Printing Systems

TT230SM Thermal Transfer Printer

HellermannTyton's TT230SM thermal transfer printer is the next generation of printer available for small to medium volume users looking for an easy to use and functional thermal transfer printer. The TT230SM prints on a wide variety of materials including all of HellermannTyton labels and ShrinkTrak. The TT230SM is also Ethernet network ready, which gives the user options on placing the unit away from the host computer. The TT230SM comes with a Label Holder (Caddy) for loading large reels behind the printer for easy dispensing and printing. There is also an optional carrying case that can be used to safely transport the printer to remote job sites.

Product Features:

- 300dpi thermal transfer print head
- Print speed up to 3" (76.2 mm) per second
- 2mb flash / 8mb SDRAM
- Easy set up and loading without adjustments
- Label holder included with purchase
- · Adjustable gap sensor
- Low calibration waste
- No complicated settings
- Lightweight / minimal foot print
- Approvals: CE, FCC, Class A, cULus, UL, GS, TUV-GS, LCC, C-Tick, BSMI, RoHS

Printing:

- Prints on ShrinkTrak, continuous vinyl rolls, foam nameplate markers, adhesive labels, TipTags and self laminating labels
- Uses standard 1/2"core HellermannTyton ribbons: (TT100OUTSM, TT822OUTSM, TTDTHOUTSM, TTHSTOUTSM, TT900OUTSM)
- Maximum print width 4.17" (106 mm)
- Minimum print width 1.0" (25.4 mm)
- Highly accurate sensor



Specifications

Dimensions of printer Width – 7.95" (201 mm) Height – 6.81" (172 mm)

Depth - 10.16" (258 mm)

Weight 5.2 lbs (2.36kg)

Power supply 100 – 240V

Operating System

Operation temperature +50°F - +95°F (+10°C - +35°C)

Print density 300 dpi

Media diameter Total diameter – 8.27" (210 mm)

Core diameter – 3.0" (76.2 mm)

Winding direction – Inside or Outside

Material thickness .0028" - .007" (.06 mm - .19 mm)

Windows 2000/XP/Vista/7



Printing Systems



- RS-232C
- USB v2.0
- Centronics
- Built-in Ethernet



Product Selection

Article No:	Part No:	Туре:	Description:	Pkg Qty:
556-00230	556-00230	TT230SM	TT230SM Printer	1
556-00231	556-00231	CASE 230SM	Optional Carrying Case	1
556-00232	556-00232	RPH TT230SM	Replacement Print Head	1
556-00233	556-00233	RPS TT230SM	Replacement Power Supply	1
556-00234	556-00234	RPR TT230SM	Replacement Platen Roller	1
556-00235	556-00235	LABEL HOLDER	Replacement Label Holder	1

Labels for TT230SM Printer

To obtain information on HellermannTyton's selection of labels, view or order a product catalog by visiting **www.hellermann.tyton.com/literature.asp** and selecting Product Catalog.



TagPrintPRO Professional Label Creation Software

- Beginners can use the built-in label design wizard to step through the entire label design process.
- TagPrint Pro allows the user to place graphics, text, bar codes, and lines anywhere on the label.
- All HellermannTyton marker sizes are loaded in the software for easy design and printing.



HellermannTyton

HellermannTyton North American Corporate Headquarters

7930 N. Faulkner Rd, PO Box 245017 Milwaukee, WI 53224-9517 Phone: (414) 355-1130, (800) 537-1512 Fax: (414) 355-7341, (800) 848-9866 email: corp@htamericas.com

www.hellermann.tyton.com
T516949:2002, ISO 9001:2000, and ISO14001 Certified

HellermannTyton Canada

Unit #4, 205 Industrial Parkway North Aurora, Ontario L4G 4C4 Canada Phone: (800) 661-2461 Fax: (800) 390-3904

email: sales@hellermanntyton.ca

HellermannTyton Mexico

Anillo Periferico Sur 7980 Edificio 2 - D Parque Industrial Tecnologico II Santa María Tequepexpan Tlaquepaque, Jalisco, Mexico 45601 Phone: 011-52-33-3-133-9880 Fax: 011-52-33-3-133-9861 email: info@hellermanntyton.com.mx ISO 9001:2000 Certified

Warranty Policy

HellermannTyton products are warranted to be free from defects in material and workmanship at the time sold by us; but our obligation under this warranty and that of the seller is limited to the replacement of the product, and neither we nor the seller are bound by any other warranty, expressed, implied or statutory. Under no circumstances are we or the seller liable for any loss, damage, expenses or consequential damages of any kind arising out of the use or inability to use these products. All are sold with the understanding that the user will test them in actual use and determine their adaptability for the intended uses.