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Identification

Thermal Transfer Printers

TT130SMC Compact Thermal Transfer Printer

Designed with space and portability in mind, the TT130SMC thermal transfer printer's compact footprint allows for highly efficient printing in applications in which space is tight or when portability is important. The smaller size and optional hard-shell carrying case make it easy to transport to remote job sites. The printer accommodates label roll stock up to 2" wide, to satisfy many industrial labeling requirements- especially useful in data center and solar installation applications. The TT130SMC includes an Ethernet port that allows the user to connect to an existing network or to a wireless router for portable printing. For ultimate print efficiency and workflow management, users can connect several TT130SMC printers together and use TagPrint® Pro label software or a TagPrint® Xpress mobile application to create a multiple printer network. TT130SMC Kits also come with a label "caddy" to hold larger label rolls. The carrying case includes space for two printers, as well as a wireless router, cables and label stock.



TT130SMCKIT

Material Data		
Material Data Dimensions of	Printer	Width - 5.50" (140 mm) Height - 6.98" (177 mm) Depth - 11.0" (241 mm)
	Weight	5.6 lbs (2.54 kg)
Power	Supply	100-240V Output: DC 24V 2.5A
Operation Temp	erature	+50F to +95F (+10C to +35C)
Print	Density	300 dpi
Media D	iameter	Total diameter - 8.27" (210 mm) Core diameter - 3.0" (76.2 mm) Winding direction - Inside or outside
Material Th	ickness _	.0028"007" (.06 mm19 mm)
Operating	System	Windows 2000 / XP / Vista / 7 / 8

Product Sele	ection	[
Article No.	Part No.	Туре	Description	Pkg. Qty
556-00250	556-00250	TT130SMC	TT130SMC Printer with Cutter	1
556-00254	556-00254	TT130SMCKIT	TT130SMC Printer Kit*	1
556-00257	556-00257	2TT130SMCKIT	2 Printer TT130SMC Printer Kit**	1
556-00251	556-00251	TT130RPHEAD	TT130SMC Print Head	1
556-00252	556-00252	TT130PWRSLY	TT130SMC Replacement Power Supply	1
556-00255	556-00255	TT130SMCCORD	TT130SMC Replacement Power Cord	1
556-00253	556-00253	TT130SMCCASE	Optional Carrying Case	1
556-00235	556-00235	Label Holder	Replacement Label Holder	1
556-00205	556-00205	TTWHITEOUTSM-2	White Ribbon 2" X 154', 1/RL	1
556-00206	556-00206	TT822OUTSM-2	TT822 Black Ribbon 2" X 242', 1/RL	1
556-00212	556-00212	TT100OUTSM-2	TT100 Black Ribbon, 2" x 242', 1/RL	1

*Includes the TT1305MC printer with cutter, TagPrint® Pro 3.0 software, black and white ribbon, caddy and hard-shell carrying case. **Includes two (2) TT1305MC printers with cutter, TagPrint Pro 3.0 software, (2) black ribbons, (2) white ribbons, (2) caddies and (1) hard-shell carrying case.

Use Part No. for ordering and Type for specification

Features & Benefits

- Lightweight, compact design makes it easy to transport to remote job sites
- Connect several printers together for ultimate printing efficiency
- 300 dpi print head for quality print results
- Fast print speed up to 3" (76mm) / second
- Easy to set up and load
- Label caddy holds larger rolls
- Highly accurate sensor reduces label waste
- Includes USB 2.0 port and Ethernet port for connection to network or wireless router
- 4mb flash / 8mb SDRAM
- Approvals; CE, FCC, Class A, cULus, UL, GS, TUV-GS, LCC, C-Tick, BSMI, RoHS

Printing Specifications

- Prints on media up to 2" (50.8 mm) wide
- Uses 1/2" core HellermannTyton ribbons
- Maximum print width 2.13" (54.1 mm)
- Minimum print width .59" (15.0 mm)

Thermal Transfer Printers

TT130SMC Printer Compatible Labels

Product Sele	ction					Printable		
Article No.	Part No.	Туре	Description	Width in. (mm)	Height in. (mm)	Area Height in. (mm)	Pkg. Qty.	Labels Per Roll
ONE ACROSS	PRINTABLE SOLAI	R INSTALLATIO	N LABELS					
596-00650	596-00650	ACDISC-1	Printable Solar Label, PHOTOVOLTAIC AC DISCONNECT, Red	1 (25.4)	3.75 (95.25)	N/A	1	50
596-00651	596-00651	DCDISC-1	Printable Solar Label, PHOTOVOLTAIC DC DISCONNECT, Red	1 (25.4)	3.75 (95.25)	N/A	1	50
596-00652	596-00652	PVACDIS-1	Printable Solar Label, PV AC RATING LABEL, Red	1 (25.4)	3.75 (95.25)	N/A	1	50
596-00655	596-00655	AC2011-1	Printable Solar Label, AC MODULE LABEL, Red	2 (50.8)	4 (101.6)	N/A	1	50
596-00653	596-00653	DC2011-1	Printable Solar Label, DC MODULE LABEL, Red	2 (50.8)	4 (101.6)	N/A	1	50
596-00654	596-00654	DCRATING-1	Printable Solar Label, DC RATING LABEL, Red	2 (50.8)	3.75 (95.25)	N/A	1	50
596-00242	596-00242	LAM1	Laminate for AC/DC Rating Labels	4.2 (106.6)	2.25 (57.15)	N/A	1	50

Article No.	Part No.	Turne	Description	Width	Length	Printable Area Height	Pkg.	Labels Per Roll
CONTINUOUS		Туре	Description	in. (mm)	ft. (m)	in. (mm)	Qty.	ROII
		1	[1	[1		1
558-00309	558-00309	HT1WH250	White Vinyl on Continuous Roll	1 (25.4)	250 (76)	N/A	1	N/A
558-00313	558-00313	HT2WH250	White Vinyl on Continuous Roll	2 (50.8)	250 (76)	N/A	1	N/A
558-00340	558-00340	HT1GN250	Green Vinyl on Continuous Roll	1 (25.4)	250 (76)	N/A	1	N/A
558-00342	558-00342	HT2GN250	Green Vinyl on Continuous Roll	2 (50.8)	250 (76)	N/A	1	N/A
558-00336	558-00336	HT1OE250	Orange Vinyl on Continuous Roll	1 (25.4)	250 (76)	N/A	1	N/A
558-00337	558-00337	HT2OE250	Orange Vinyl on Continuous Roll	2 (50.8)	250 (76)	N/A	1	N/A
558-00339	558-00339	HT1BU250	Blue Vinyl on Continuous Roll	1 (25.4)	250 (76)	N/A	1	N/A
558-00341	558-00341	HT2BU250	Blue Vinyl on Continuous Roll	2 (50.8)	250 (76)	N/A	1	N/A
558-00310	558-00310	HT1YE250	Yellow Vinyl on Continuous Roll	1 (25.4)	250 (76)	N/A	1	N/A
558-00314	558-00314	HT2YE250	Yellow Vinyl on Continuous Roll	2 (50.8)	250 (76)	N/A	1	N/A
558-00308	558-00308	HT1RD250	Red Vinyl on Continuous Roll	1 (25.4)	250 (76)	N/A	1	N/A
558-00312	558-00312	HT2RD250	Red Vinyl on Continuous Roll	2 (50.8)	250 (76)	N/A	1	N/A
558-00307	558-00307	HT1BK250	Black Vinyl on Continuous Roll	1 (25.4)	250 (76)	N/A	1	N/A
558-00311	558-00311	HT2BK250	Black Vinyl on Continuous Roll	2 (50.8)	250 (76)	N/A	1	N/A
558-00377	558-00377	HT1RDRF250	Red Reflective Vinyl on Continuous Roll	1 (25.4)	250 (76)	N/A	1	N/A
558-00372	558-00372	HT2RDRF250	Red Reflective Vinyl on Continuous Roll	2 (50.8)	250 (76)	N/A	1	N/A

CONTINUOUS POLYETHYLENE ROLLS FOR EQUIPMENT MARKING										
596-00624	596-00624	TBL275	Continuous Solid Color Polyethylene Roll, White	.275 (6.99)	100 (30.5)	N/A	1	N/A		
596-00380	596-00380	TBL375	Continuous Solid Color Polyethylene Roll, White	.375 (9.53)	100 (30.5)	N/A	1	N/A		
596-00381	596-00381	TBL500	Continuous Solid Color Polyethylene Roll, White	.50 (12.70)	100 (30.5)	N/A	1	N/A		

Use Part No. for ordering and Type for specification.

Thermal Transfer Printers

N/A

1

3000

1 (25.4)

2 (50.8)

TT130SMC Printer Compatible Labels

Product Sel						Printable		
				Width	Length	Area Height	Pkg.	Label Per
Article No.	Part No.	Туре	Description	in. (mm)	in. (mm)	in. (mm)	Qty.	Roll
SELF-LAMIN	ATING VINYL LAB	BELS FOR WIRE AND	CABLE IDENTIFICATION					
596-00625	TAG2T1-100B	TAG2T1	Thermal Transfer Self-Laminating Label, One Across, Vinyl, White	.50 (12.7)	1.43 (36.32)	.50 (12.7)	1	1000
596-00626	TAG22T1-100B	TAG22T1	Thermal Transfer Self-Laminating Label, One Across, Vinyl, White	1 (25.4)	1.43 (36.32)	.50 (12.7)	1	1000
596-00627	TAG9T1-100B	TAG9T1	Thermal Transfer Self-Laminating Label, One Across, Vinyl, White	1 (25.4)	2.25 (57.15)	.75 (19.05)	1	1000
596-00628	TAG51T1-100B	TAG51T1	Thermal Transfer Self-Laminating Label, One Across, Vinyl, White	1 (25.4)	.75 (19.05)	.35 (8.89)	1	1000
596-00629	TAG26T1-100B	TAG26T1	Thermal Transfer Self-Laminating Label, One Across, Vinyl, White	.50 (12.7)	.75 (19.05)	.375 (9.53)	1	1000
596-00630	TAG53T1-100B	TAG53T1	Thermal Transfer Self-Laminating Label, One Across, Vinyl, White	1.5 (38.1)	1.43 (36.32)	.70 (17.78)	1	1000
596-00631	TAG3T1-100B	TAG3T1	Thermal Transfer Self-Laminating Label, One Across, Vinyl, White	1 (25.4)	3.75 (95.25)	1.0 (25.40)	1	1000
596-00006	TAG22T2-100B	TAG22T2	Thermal Transfer Self-Laminating Label, Two Across, Vinyl, White	1 (25.4)	1.43 (36.32)	.50 (12.70)	1	500
596-00008	TAG24T1-100B	TAG24T1	Thermal Transfer Self-Laminating Label, One Across, Vinyl, White	2 (50.8)	1.43 (36.32)	.50 (12.70)	1	1000
596-00016	TAG6T1-100B	TAG6T1	Thermal Transfer Self-Laminating Label, One Across, Vinyl, White	2 (50.8)	3.75 (95.25)	1.5 (38.10)	1	1000
			1	1				
						Printable		
						Area		Labe
Article No.	Part No.	Туре	Description	Width in. (mm)	Height in. (mm)	Height in. (mm)	Pkg. Qty.	Per Roll
		туре	Description				Qty.	
	RANSFER LABELS	r		1	1	1		
596-00026	TAG96T1-336	TAG96T1	Thermal Transfer Label, 1 Across, Polyester, White	1.875 (47.63)	.25 (6.35)	N/A	1	5000
596-00041	TAG69T1-336	TAG69T1	Thermal Transfer Label, 1 Across, Polyester, White	2 (50.8)	.275 (6.99)	N/A	1	1000
596-27822	TAG27T1-822	TAG27T1	Thermal Transfer Label, 1 Across, Polyester, White	1.5 (38.1)	.75 (19.05)	N/A	1	300
596-27795	TAG27T1-795	TAG27T1	Thermal Transfer Label, 1 Across, Polyester, Silver	1.5 (38.1)	.75 (19.05)	N/A	1	300
596-00019	TAG75T1-822	TAG75T1	Thermal Transfer Label, 1 Across, Polyester, White	2 (50.8)	.625 (15.88)	N/A	1	200
596-75795	TAG75T1-795	TAG75T1	Thermal Transfer Label, 1 Across, Polyester, Silver	2 (50.8)	.625 (15.88)	N/A	1	200
596-73822	TAG73T1-822	TAG73T1	Thermal Transfer Label, 1 Across, Polyester, White	2 (50.8)	1 (25.4)	N/A	1	300
	+							<u>├</u> ───

Thermal Transfer Label, 1 Across, Polyester, Silver

 596-73795
 TAG73T1-795

 Use Part No. for ordering and Type for specification.

TAG73T1

Located in over 34 countries, HellermannTyton brings the best to its customers through global resources channeled to local implementations. Flexibility, agility, and ability to create value-added, market driven solutions are the hallmarks of every HellermannTyton company across the world.



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