

PROMARK

MARKING MACHINE T-1000

- Compact, fast and portable printer to cover most of your marker needs.
- Easy to operate with Partex pre-installed profile menu.
- Feeds, prints and cuts bulk Partex profiles and self adhesive labels.
- Store and import markerfiles with a USB - PC connection.
- Cost effective identification system for use in panel building and electrical installations.



GENERAL INFORMATION

Design

ProMark T-1000 is the latest addition to the ProMark family. It is an upgrade of our most popular profile printer ProMark T-800.

Its menu is now available in English, Swedish, German, Polish, French, Spanish, Portuguese and Russian languages. T-1000 has also got an expanded symbol library. It has a twin model, T-1000C, with a Russian keyboard.

Complemented with the the new features, and menu with Partex article numbers, is it a perfect solution for installers and producers of controls cabinets and panel boards.

The backlit display and QWERTY keyboard allows entering additional symbols very quickly. The advanced projects can be sent to T-1000 via the new WinSign software, which enables you to import Excel files with the "copy and paste" function.

Features

- High production speed
- High quality thermotransfer print
- Menu with Partex products to ensure the right settings
- USB-connection to PC
- Partex software WinSign T-1000

FACTS

Thermal transfer printing

300 dpi print resolution

Printing speed

40.0 mm/s in high speed mode

25.0 mm/s

18.5 mm/s in low speed mode

Text heights

1.3, 2.0, 3.0, 4.0 or 6.0mm

Maximum rows that can be printed

1-3 rows

PC connection

USB 2.0 and Partex software WinSign

Power

AC adapter 100 ~ 240V (50-60Hz)

Power consumption: 13 W

CE-certified

Measurement

(LxWxH) 250x300x85

Weight

2kg

Temperature range:

Operating temperature: +15°C to +32,5°C

Operating temperature with pre-heater: from +5°C

Storage temperature: 5°C to +35°C

To obtain the best printing result, the temperature of the profile shouldn't be lower then +20°C

THE PROMARK CONCEPT



T-1000



T-1000 prints on Partex profiles. Choose which profile you are printing on and the machine adjusts cutting depth and print position.



T-1000 is delivered with a reel stand for SN- and DN-reels.



T-1000 is delivered in a soft case



It is possibility to upgrade to a hard aluminium case to ensure safe transportation of the machine.



Profile cleaner.

APPLICATIONS



Compacta disc with PP+ profile



PP+ profile mounted on blocks



PP+ profile in PTC sleeve



T-1000 also print great on labels



PP+ profile in PT+ sleeve



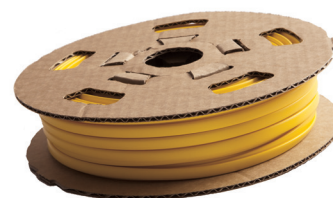
PO-068TW on POH



Compactadisc with PO-profile



PO-068Q-profile



PO-profile on DN-reel

PRODUCT AND ORDERING INFORMATION

Article number	Information	Pack unit (MOQ)
Machine and accessories		
T1000-PROMARK-KIT1	PROMARK T-1000 printer, black starting ribbon, (40m), tube attachment, AC adapter, power cable, USB cable, software, soft carrying case, PO-068TWSN4, PO-05000SN4, MKRS3	BOX
T1000-RB-BLACK	black ribbon 100 m	5 pcs 500 m
T1000-RB-WHITE	white ribbon 85 m	5 pcs 425 m
T1000-CU	cutting unit	1 pcs
T1000-TA	tube attachment	1 pce
T1000-TA-CLEAN	cleaning kit guide for tube attachment (3 pcs)	1 pce
T1000-PA	plate attachment	1 pce
T1000-PA-CLEAN	cleaning kit guide for plate attachment (3 pcs)	1 pce
T1000-TW	profile warmer	1 pce
T1000-TW-CLEAN	Cleaning kit guide for the profiles heater (3 pcs)	1 pce
T1000-AF	profile feeder	1 pce
T1000-HC	aluminium case	1 pce
MK-RS3	reel stand	1 pce
Tapes		
T1000-PL060CN*	6 mm x 30 m	3 pcs
T1000-PL090CN*	9 mm x 30 m	3 pcs
T1000-PL120CN*	12 mm x 30 m	3 pcs
T1000-PL060CN8	6 mm x 27 mm silver	3 pcs
T1000-PL090CN8	9 mm x 27 mm silver	3 pcs
T1000-PL120CN8	12 mm x 27 mm silver	3 pcs
T1000-PLL33CN9	33 mm x 8 m white - self-laminating label (wrap-around)	3 pcs
Wire markers		
PO-01000SN×	PO-profile 0,25mm ² . Diam 1,3-1,8mm	6,0m / Compactadisc
PO-01000DN×	PO-profile 0,25mm ² . Diam 1,3-1,8mm	60,0m / DN-reel
PO-01000BN×	PO-profile 0,25mm ² . Diam 1,3-1,8mm	250,0 / BN-reel
PO-02000SN×	PO-profile 0,5mm ² . Diam 1,7-2,2mm	5,0m / Compactadisc
PO-02000DN×	PO-profile 0,5mm ² . Diam 1,7-2,2mm	60,0m / DN-reel
PO-02000BN×	PO-profile 0,5mm ² . Diam 1,7-2,2mm	250,0 / BN-reel
PO-03000SN×	PO-profile 0,75mm ² Diam 2,0-2,5mm	4,5m / Compactadisc
PO-03000DN×	PO-profile 0,75mm ² Diam 2,0-2,5mm	50,0m / DN-reel
PO-03000BN×	PO-profile 0,75mm ² Diam 2,0-2,5mm	250,0 / BN-reel
PO-04000SN×	PO-profile 1,0mm ² Diam 2,2-2,8mm	4,5m / Compactadisc
PO-04000DN×	PO-profile 1,0mm ² Diam 2,2-2,8mm	50,0m / DN-reel
PO-04000BN×	PO-profile 1,0mm ² Diam 2,2-2,8mm	250,0 / BN-reel
PO-05000SN×	PO-profile 1,5mm ² Diam 2,7-3,5mm	4,0m / Compactadisc
PO-05000DN×	PO-profile 1,5mm ² Diam 2,7-3,5mm	40,0m / DN-reel
PO-05000BN×	PO-profile 1,5mm ² Diam 2,7-3,5mm	200,0 / BN-reel
PO-06000SN×	PO-profile 2,5mm ² Diam 3,2-4,0mm	3,5m / Compactadisc
PO-06000DN×	PO-profile 2,5mm ² Diam 3,2-4,0mm	40,0m / DN-reel
PO-06000BN×	PO-profile 2,5mm ² Diam 3,2-4,0mm	200,0 / BN-reel
PO-068TWSN×	PO-068TW profile with thin wall Diam 6,8-7,0 mm	50,0m / BN-reel
PO-068TWDN×	PO-068TW profile with thin wall Diam 6,8-7,0 mm	25,0m / DN-reel
PO-068TWSN×	PO-068TW profile with thin wall Diam 6,8-7,0 mm	4,5m / Compactadisc

PO-07000SN✕	PO-profile 4,0mm ² Diam 3,8-4,7mm	3,5m / Compactadisc
PO-07000DN✕	PO-profile 4,0mm ² Diam 3,8-4,7mm	30,0m / DN-reel
PO-07000BN✕	PO-profil 4,0mm ² Diam 3,8-4,7mm	100,0m / BN-rulle
PO-08000SN✕	PO-profile 6,0mm ² Diam 4,6-5,5mm	3,0m / SN-reel
PO-08000DN✕	PO-profile 6,0mm ² Diam 4,6-5,5mm	30,0m / DN-reel
PO-08000BN✕	PO-profil 6,0mm ² Diam 4,6-5,5mm	100,0m / BN-reel
POZ01000SN✕	POZ-profile 0,25mm ² . Diam 1,3-1,8mm	6,0m / Compactadisc
POZ01000DN✕	POZ-profile 0,25mm ² . Diam 1,3-1,8mm	60,0m / DN-reel
POZ02000SN✕	POZ-profile 0,5mm ² . Diam 1,7-2,2mm	5,0m / Compactadisc
POZ02000DN✕	POZ-profile 0,5mm ² . Diam 1,7-2,2mm	60,0m / DN-reel
POZ03000SN✕	POZ-profile 0,75mm ² . Diam 2,0-2,5mm	4,5m / Compactadisc
POZ03000DN✕	POZ-profile 0,75mm ² . Diam 2,0-2,5mm	50,0m / DN-reel
POZ04000SN✕	POZ-profile 1,0mm ² . Diam 2,2-2,8mm	4,5m / Compactadisc
POZ04000DN✕	POZ-profile 1,0mm ² . Diam 2,2-2,8mm	50,0m / DN-reel
POZ05000SN✕	POZ-profile 1,5mm ² . Diam 2,7-3,5mm	4,0m / Compactadisc
POZ05000DN✕	POZ-profile 1,5mm ² . Diam 2,7-3,5mm	40,0m / DN-reel
POZ06000SN✕	POZ-profile 2,5mm ² . Diam 3,2-4,0mm	3,5m / Compactadisc
POZ06000DN✕	POZ-profile 2,5mm ² . Diam 3,2-4,0mm	40,0m / DN-reel
POZ07000SN✕	POZ-profile 4,0mm ² . Diam 3,8-4,7mm	3,5m / Compactadisc
POZ07000DN✕	POZ-profile 4,0mm ² . Diam 3,8-4,7mm	30,0m / DN-reel
POZ08000SN✕	POZ-profile 6,0mm ² . Diam 4,6-5,5mm	3,5m / Compactadisc
POZ08000DN✕	POZ-profile 6,0mm ² . Diam 4,6-5,5mm	30,0m / DN-reel
Marker tag profile		
PP+04600SN✕	PP-profile H=4,6mm, fit PT+ and PM-10	17,0m / Compactadisc
PP+04600DN✕	PP-profile H=4.6 mm	50,0m / DN-reel
PP-09000SN✕	PP-profile H=9,0mm, fit PM-20	17,0m / Compactadisc
PP-09000DN✕	PP-profile H=9,0mm, fit PM-20	50,0m / DN-reel
Cabinet and Component markers		
PP+04600SN✕	PP+profil H=4,6 mm, for PT+, PTC, PM and PTM	17,0m / Compactadisc
PP+04600DN✕	PP+profil H=4,6 mm, for PT+, PTC, PM and PTM	50,0m / DN-reel
PP+06300SN✕	PP-profile H=6.3 mm, for Phoenix terminal blocks (UT2.5, UTTB2.5, ST4, DT2.5, QTC, DTI2.5)	17,0m / Compactadisc
PP+06300DN✕	PP-profile H=6.3 mm, for Phoenix terminal blocks (UT2.5, UTTB2.5, ST4, DT2.5, QTC, DTI2.5)	50,0m / DN-reel
PP+09000SN✕	PP+profile H=9,0 mm, for PM	17,0m / Compactadisc
PP+09000DN✕	PP+profile H=9,0 mm, for PM	50,0m / DN-reel
PP+10000SN✕	PP+profile H=10.2 mm, for Entrelecs terminal blocks	17,0m / Compactadisc
PP+10000DN✕	PP+profile H=10.2 mm, for Entrelecs terminal blocks	50,0m / DN-reel
PP+11000SN✕	PP+profile H=11.0 mm, for Wagos TopJobs terminal blocks	17,0m / Compactadisc
PP+11000DN✕	PP+profile H=11.0 mm, for Wagos TopJobs terminal blocks	50,0m / DN-reel
PPA+09000SN✕	PP + profile with adhesive for component marking etc. H=9,0 mm	10,0m / Compactadisc
PPA+09000DN✕	PP + profile with adhesive for component marking etc. H=9,0 mm	25,0m / DN-reel
Heat shrink tubing		
PHZ20032MN✕	Heat Shrink , Diam 3.2mm, shrink ration 2:1, Zerex	15,0m / Minibox
PHZ20048MN✕	Heat Shrink, Diam 4,8mm, okrympt shrink ration 2:1, Zerex	12,0m / Minibox
PHZ20064MN✕	Heat Shrink, Diam 6,4mm, okrympt shrink ration 2:1, Zerex	12,0m / Minibox
PHZF20024^N*	Flat Heat Shrink 2.4 mm, shrink ration 2:1, ZEREX	25 m / 100 m
PHZF20032^N*	Flat Heat Shrink 3.2 mm, shrink ration 2:1, ZEREX	25 m / 100 m
PHZF20048^N*	Flat Heat Shrink 4.8 mm, shrink ration 2:1, ZEREX	25 m / 100 m
PHZF20064^N*	Flat Heat Shrink 6.4 mm, shrink ration 2:1, ZEREX	25 m / 100 m
Cable markers		
PKZ20DN✕	PKZ 2 profile Zerex	20m / DN-reel
PKZ20Q10DN✕	PKZ 2 profile Zerex, punched, 10mm between punched holes	20m / DN-reel
PO-068Q10BN✕	PO-068Q profile punched, 10mm between the punched holes	50,0m / BN-reel
PO-068Q10DN✕	PO-068Q profile punched, 10mm between the punched holes	25,0m / DN-reel
PO-06Q10SN*	PO-06Q profile punched	3,5 m / SN-reel
PO-06Q10DN*	PO-06Q profile punched	40 m / DN-reel
POZ06Q10SN*	POZ-06Q profile punched	3,5 m/ SN-reel

✕ = 4 yellow profile ; 9 white profile ; other colours on request Zerex = Halogen free ^ = B big reel ; S small reel

Notes: Sleeves and Carrier strips Zerex = Halogen free

Following Partex products are possible to combine with the ProMark consumables:

- PM-10/20/24 transparent sleeves with ProMark PP-046/090 insert tags and T1000-PL090/120 self adhesive labels.
- PT+02/10/20/30 transparent sleeves combined with PP-046 insert tag profile.

- PTC10/20/30/50 transparent sleeves are combined with PP-046 insert tag profile
- PKH and POH carrier strips are combined with PO-068TW / PRZ071 cable marking profiles.
- PP-09 and T1000-PL are combined with PS.

For detailed information, see separate data sheet.