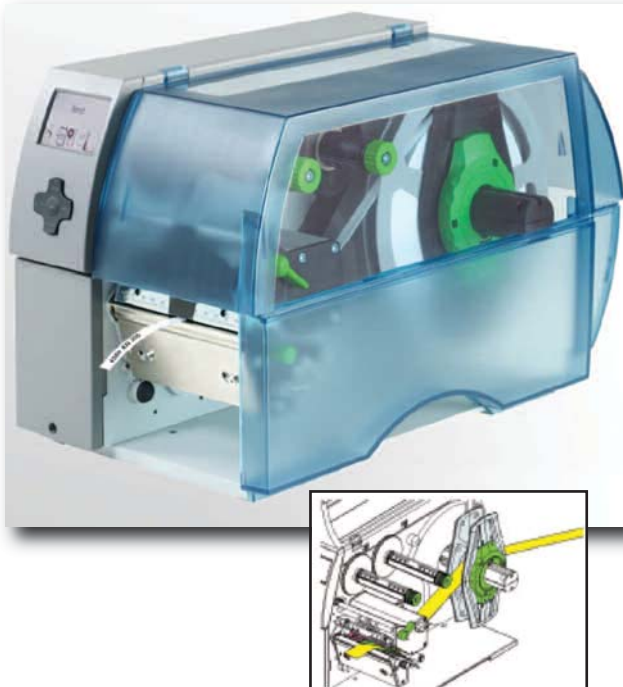


E-Z-Code®

MTX-MK10-KIT1



Thermal Transfer Printer



Specification - Printer Data

MTX-MK10-KIT1 is a modern thermal transfer printer for PARTEX PO-profiles for all needs of wire and cable marking with high production speed (up to 125 mm/sec).

MTX-MK10-KIT1 has a direct connection to any computer by means of USB cable and is controlled by PARTEX software WinSign.

It prints on profile direct from reel and semi detaches the marker at desired lengths with the built in cutting unit.

In addition to PO-profile, the MTX-KM10-KIT1 prints on heat shrink tubing and PARTEX component marker PPA profile.

Production on site

- Compact heavy duty printer for high demand production for wire, cable and component marking.
- Feeds, prints and cuts bulk cable markers (PO), heat shrink (PHZ) profiles and self adhesive profiles.
- MTX-MK10-KIT1 is a very cost effective identification system for use in panel building and electrical installations.
- USB connection, controlled by PARTEX software WinSign.

Specification - General

Thermal transfer printing
300 dpi print resolution.

Printing speed
125 mm/sec.

Printer head width
105 mm

PC connection
USB 2.0 connection and PARTEX software WinSign.

Power supply
100 - 240 V (50-60Hz).
Power consumption: max 300 W.
CE-certified.

Measurements
(L x W x H): 446 x 242 x 275 mm.

Weight
9 kg.

Cutter
Perforation cutter

Operation data
Operating temperature: +10°C to +35°C
Humidity: 30 - 85% not condensing
To obtain the best printing result, the temperature of the profile shouldn't be lower than +25°C.

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MTX-MK10-KIT1

Features and Benefits

- Includes a complete system with a wide range of products and is user friendly.
- Features a printer with high production speed, a perforation cutter and solid construction.
- Uses software that allows the printer to be directly connected to a PC via USB and is controlled by the Partex WinSign software which supports different font sizes.



PP/PPA
Inlay tags / Component markers



PO/POZ
Wire / Cable markers



SMOZ
Cable markers

Product and Ordering Information

Cat. No.	Information	Pack Unit (MOQ)
Printer and accessories		
MK10-KIT1	Printer MK10, Cutting unit, Software WinSign, Ribbon (MK10-RBR7125) and USB cable	1 pce
MK10-RBR7125	Black Ribbon (Type R71) , width: 25mm	360m / Roll
MK10-RBR7138	Black Ribbon (Type R71) , width: 38mm	360m / Roll
MK10-RBR71105	Black Ribbon (Type R71), width: 105mm	360m / Roll
MK10-CU	Cutting unit (Included in MK10-KIT1)	1 pce
MK-RS	Reel stand	1 pce
PLA77020WSNT	Software: LabelSoft (English)	1 pce
PLA77070WSNT	Software: LabelSoft (French)	1 pce
PLA77120WSNT	Software: LabelSoft (German)	1 pce
Marker tag profile		
PP-04600SN*	PP-marker tag profile H=4.6mm, for PTPLUS, PTC, PTM10 and PM-10	15.0m / Compactadisc
PP-09000SN*	PP-marker tag profile H=9.0mm, for PTM20 and PM-20	18.0m / Compactadisc
Cabinet and Component markers		
PPA09000SN*	PP-profile with adhesive for component markers, etc.	10.0m / Compactadisc
PP-0600SN*	PP-profile H=4.6mm, for Wagos TopJobs terminal blocks	15.0m / Compactadisc
PP-06300SN9	PP-profile H=6.3mm, for Phoenix terminal blocks (UT2.5, UTTB2.5, ST4, DT2.5, QTC, DT12.5)	15.0m / Compactadisc
PP-10000SN9	PP-profile H=10.2mm, for Entrelecs terminal blocks	15.0m / Compactadisc
PP-11000SN9	PP-profile H=11.0mm, for Wagos TopJobs terminal blocks	12.0m / Compactadisc
Heat Shrink Tubing		
PHZ20032BN*	Heat Shrink , Diam 3.2mm, shrink ratio 2:1, Zerex	100m / Reel
PHZ20048BN*	Heat Shrink , Diam 4.8mm, shrink ratio 2:1, Zerex	100m / Reel
PHZ20064BN*	Heat Shrink , Diam 6.4mm, shrink ratio 2:1, Zerex	75m / Reel
PHZ20095BN*	Heat Shrink , Diam 9.5mm, shrink ratio 2:1, Zerex	75m / Reel
PHZ20127BN*	Heat Shrink , Diam 12.7mm, shrink ratio 2:1, Zerex	50m / Reel
PHZF20191BN*	Flat Heat Shrink , Diam 19.1mm, shrink ratio 2:1, Zerex	50m / Reel
PHZF20254BN*	Flat Heat Shrink , Diam 25.4mm, shrink ratio 2:1, Zerex	50m / Reel
PHZF20381BN*	Flat Heat Shrink , Diam 38.1mm, shrink ratio 2:1, Zerex	25m / Reel
PHZF20504BN*	Flat Heat Shrink , Diam 50.4mm, shrink ratio 2:1, Zerex	25m / Reel
PO-profile		
PO-01000BN*	PO-profile 0.25mm ² . Diam 1.3-1.8mm	250m / Reel
PO-02000BN*	PO-profile 0.5mm ² . Diam 1.7-2.2mm	250m / Reel
PO-03000BN*	PO-profile 0.75mm ² Diam 2.0-2.5mm	250m / Reel
PO-04000BN*	PO-profile 1.0mm ² Diam 2.2-2.8mm	200m / Reel
PO-05000BN*	PO-profile 1.5mm ² Diam 2.7-3.5mm	200m / Reel
PO-06000BN*	PO-profile 2.5mm ² Diam 3.2-4.0mm	200m / Reel
PO-068TWSN*	PO-068TW profile with thin wall Diam 6.8-7.0 mm	50m / Reel
PO-07000BN*	PO-profile 4.0mm ² Diam 3.8-4.7mm	100m / Reel
PO-08000BN*	PO-profile 6.0mm ² . Diam. 4.6-5.5mm	100m / Reel
PO-09000BN*	PO-profile 10.0mm ² Diam 5.6-7.0mm	50m / Reel
POZ01000KN*	POZ-profile Zerex 0.25mm ² . Diam 1.3-1.8mm	250m / Carton
POZ02000KN*	POZ-profile Zerex 0.5mm ² . Diam. 1.7-2.2mm	250m / Carton
POZ03000KN*	POZ-profile Zerex 0.75mm ² Diam 2.0-2.5mm	250m / Carton
POZ04000KN*	POZ-profile Zerex 1.0mm ² Diam 2.2-2.8mm	200m / Carton
POZ05000KN*	POZ-profile Zerex 1.5mm ² Diam 2.7-3.5mm	200m / Carton
POZ06000KN*	POZ-profile Zerex 2.5mm ² Diam 3.2-4.0mm	200m / Carton
POZ07000KN*	POZ-profile Zerex 4.0mm ² Diam 3.8-4.7mm	100m / Carton
POZ08000KN*	POZ-profile Zerex 6.0mm ² . Diam. 4.6-5.5mm	100m / Carton
POZ09000KN*	POZ-profile Zerex 10.0mm ² Diam 5.6-7.0mm	50m / Carton
Cable Markers		
PKZ20KN*	PKZ20 profile Zerex	100m / Carton
PKZ20QKN*	PKZ20 profile punched, 10mm between the punched holes, Zerex	100m / Carton

* Replace with character required.
Other sizes of packaging are available. Please contact your Regional Sales Office.