



PROMARK T-2000 MARKING MACHINE

- 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.
- Cost effective identification system for use in panel building and electrical installations.
- Software Promark Creator

General information

Design

The PROMARK T-2000 is our latest PROMARK printer and is an upgrade of the PROMARK T-1000.

User-friendly menu with pre-programmed settings for Partex printable profiles. Now available in English, Swedish, German, Polish, French, Spanish, Portuguese, Italian, Czech, Turkish and Russian languages.

PROMARK T-2000 is the perfect solution for installers and producers of controls cabinets and panel boards who need a reliable marking machine. The machine is very robust and user-friendly.

Regardless of whether you write directly in the machine or connect it to a PC and use the Promark Creator software, you always have complete control over your mark production.

NEWS PROMARK T-2000

- Promark Creator GO App enables you to control the printer and start printing from e.g. your mobile phone.
- Partex Cloud - save Promark Creator files in the cloud for increased availability.
- Bluetooth connection or USB connection.
- Power supply via mains or battery.
- Printing on one or more devices simultaneously.
- More font sizes and extended symbol library.
- Expanded internal storage from 60,000 characters to 250,000 characters.

Technical information

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, 2.6, 3.0, 4.0 or 6.0mm

Maximum rows that can be printed

1-3 rows

PC connection

USB 2.0 and Partex software Promark Creator

Bluetooth (+app PROMARK CREATOR GO)

Power

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

Power consumption: 25 W

AA+ batteries. 6 rechargeable, 1900 mAh each.

Measurement

(LxWxH) 272x318x97mm

Weight

2,7 kg

Temperature range:

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

Storage temperature: 5°C to +35°C

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