



Brother TD-2130N thermal printer

Total: €592.00

Unit: the printer



- Customization of wristbands and labels
- Easy to use
- For different applications

The Brother TD-2130N thermal printer can be used for events as well as in the medical field. Using the software provided, this direct thermal printer allows you to customize the [security wristbands with thermal printing](#) on your own. Enter the information you want, such as the name of the health facility or event, and even barcodes, QR codes and random numbering.

Easily customize your wristbands using this thermal transfer printer



The Brother TD-2130N thermal printer also lets you customize almost all the direct thermal type consumables in the market (without print ribbons) packaged in rolls, with black print. The TD-2120N printer accepts rolls up to 56mm of width, and roll diameters up to 1m. Using the Windows-compatible software provided, you can include the name of your company, client or patient or any other fixed required information, graphic (logo) or



variable information.

Easy to use

This **thermal transfer printer for wristbands** is easy to use and very intuitive. A user manual is provided. You can also program the printer to operate independently without a computer. Quick in printing, with speeds up to 152,4 mm per second. Its 203dpi resolution allows for quality printing.

On the purchase of the printer, the TD manufacturer will provide a license.

An office printer for different applications



This **thermal transfer printer** can be used in the healthcare domain. These [security wristbands with direct thermal printing](#) enable **the tracking of patients and admissions**, and can be used for security measures, especially in the maternity department. This printer **for wristbands and labels** is also widely used in the entertainment and leisure sector, for example in amusement parks or water parks, parties and festive events, enabling the **monitoring of entries** and **limiting fraud**. This thermal transfer printer can also be used to identify animals, monitor crowds, and can also be used in the security sector.



Caractéristiques du produit :

Unit	the printer
Conditioning	individually
Guarantee	3 years
Printing	Direct thermal
Weight	1,34 kg
Printing width	56 mm
Resolution	203 dpi
Dimensions	110 x 215 x 172mm
Max printing length	1m
Max printing speed	152,4 mm/s
Memory	6 Mo