



Industrial Labelling Machine

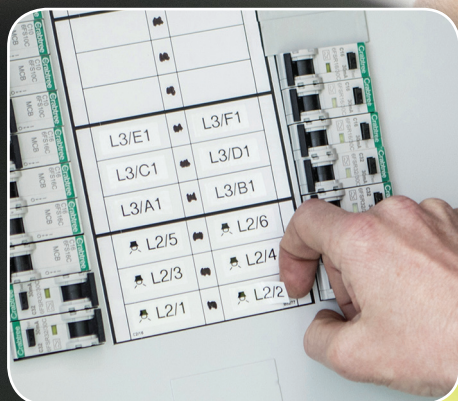
Create professional, durable, laminated labels for cables, faceplates, consumer units and other electrical and datacom installations.

- Dedicated functions to create the most common label types
- 200 symbols including common electrical/datacom symbols
- Includes tape cassette
- Prints 3.5, 6, 9 & 12mm labels



The PT-E110 and its durable tape supplies help ensure compliance with the identification requirements of the wiring regulations.

P-touch
E110



P-touch E110

Create labels in various colour combinations and widths that last for many years with this professional label printer. With dedicated functions to make common labelling tasks quick and easy, the PT-E110 is an invaluable tool for electricians and other professional trades.



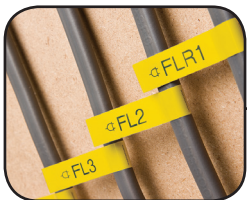
Fast 20mm / second print speed

Gets the job done quickly by printing each label in just a few seconds.



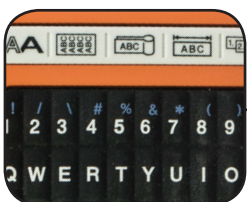
Cable wrap

Identify cables quickly with easy-to-read labels.



Cable flag

Select your cable diameter to print the correct length of label.



Dedicated number keypad

Speeds up the input of numeric labels.



Graphic display

Easily view symbols and preview your label before printing.



Face plate

Label socket outlets, network points and telephone extension faceplates for quick identification.



Sequential numbering

Print labels containing a sequence of numbers or letters.



200 built-in symbols

Includes common electrical, datacom, AV, security and safety symbols.

P-touch laminated labels – designed to last

Brother P-touch laminated TZe tapes are available in many different colours and sizes. The thermal transfer ink is sandwiched between two protective layers of PET (polyester film), protecting the text against the effects of liquids, abrasion, temperature, chemicals and sunlight. As the labels have been tested to the extreme, you can be confident of a professional quality label that has been designed to last.



Laminated



Temperature Resistant



Water Resistant



Fade Resistant



Abrasion Resistant



Chemical Resistant



Easy Peel

PT-E110 Features / Specifications

Hardware features

16 character graphic LCD with real preview feature

Powered by AC adapter (not supplied)

Powered by 6 x AAA batteries (LR03 alkaline or HR03 rechargeable Ni-MH), not supplied

PC layout QWERTY keyboard with dedicated numeric keypad

Label printing

Prints labels up to 12mm in width

Print on 1 or 2 lines per label

Maximum print height of 9mm for easy-to-read labels

Maximum label length of 300mm

180dpi for crisp, legible text

Fast print speed of 20mm/second

Built-in manual label cutter

Label design

Dedicated functions for cable wrap, cable flag, face place and sequential numbering

10 font styles, 3 character sizes and 3 character widths

200 symbols including electrical, security, audio/video and safety symbols

Add a frame around your labels if required

9 memory locations to store frequently used labels

Automatic sequential numbering for fast printing of identification numbers

Print up to 9 copies

Dimensions and weights

111(w) x 58(d) x 204(h) | 400g

Included in the box

PT-E110 labelling machine

12mm black on white tape cassette (4m)

User guide

Tape types supported

TZe tape cassettes: 3.5, 6, 9, 12 mm

Optional accessories

AD-24ES AC adapter

TC4 tape cutter

www.brother.eu

Contact:



Brother International Europe Ltd

Brother House, 1 Tame Street, Audenshaw, Manchester M34 5JE

Tel: +44(0)161 330 6531 Fax: +44(0)161 330 5520

Website: www.brother.eu