



REE YEA

W WARK

brother

) (P-touch E300VP

Image: Construction of the second sec

ZXCVBNM.

1 ABC

(111

LGO AAA

(0)

Industrial Label Printer

With dedicated functions for engineering label applications, easily create durable labels for faceplates, cables, consumer units and other electrical and datacom installations.

- Prints on heat shrink tube cartridges
- Prints 6, 9, 12 & 18mm TZe labels
- Industry standard barcode compatible
- Large backlit graphic display

MARK OF A SMART

- Dedicated function keys to easily create labels
- Includes tape cassette, Li-ion Battery, AC adapter, wrist strap and carry case
- Over 300 electrical datacom symbols.



www.brother.co.za

The P-touch E300VP label printer can also use Heat shrink tube tape (HSe) in addition to durable TZe laminated tapes.

P-touch laminated labels – designed to last

Brother P-touch laminated TZe tapes consist of seven layers of materials, resulting in a thin, extremely strong label. Characters are formed with a thermal transfer ink and sandwiched between two protective layers of PET (polyester film). The result is a virtually indestructible label that can withstand even the harshest conditions.

P-touch E300VP

The P-touch E300VP is an indispensible tool for all electricians and datacom installers. It comes complete with a lithium-ion rechargeable battery and AC adapter, all housed in a durable carry case. The large backlit graphic LCD, standard QWERTY style keyboard and specialised functions have been developed to make common industrial labelling tasks quick and easy. Leave a professional impression by creating high quality labels for your installations.



PT-E300VP Label Printer

PT-E300VP is an industrial label printer for the electrical and datacom industry. Fast print speed of 30mm/sec. Prints on durable TZe laminated labels and heat shrink tube tape (HSe). It comes with a flexible ID tape, Li-ion battery, A/C Adapter and a tough carry case. Create professional, durable, laminated labels for cables, faceplates, consumer units and other electrical and datacom installations with its dedicated function keys for easy access.



Heat-shrink tube Shrinks and grips cable when heat is applied.

Technical Specifications



Flexible-ID Tape Use on curved sufaces, sharp bends or cylindrical surfaces.



Strong Adhesive Tape Use on uneven, rough and textured surfaces.

Hardware

Housing dimensions Housing weight Tape size/type Print resolution Max. print height Max. print speed Cutter type Keyboard type Number of keys LCD display LCD backlight LCD size Print pr eview Text buffer Label memory

Power

133 (w) x 220 (h) x 69 (d) 740g TZe tape: 6, 9, 12, 18mm 180 dpi 15.8mm 20mm / sec Manual: Cutter blade QWERTY with numeric keypad 64 15 characters x 3 line graphic Yes 67mm x 40mm Yes Max. 200 chrs 50 memory locations with up to 2,400 characters total Li-ion battery (supplied) AC adapter (supplied) 6 x AA alkaline batteries (not supplied)

Items Included in value pack

PT-E300 label printer Lithium-ion battery AC adapter 9mm black on white strong adhesive Label cassette User guide Wrist strap Carry case





Brother International South Africa

96 Sovereign Drive, Route 21 Corporate Park, Irene Tel: 0861 BROTHER Fax: +27 (0) 12 - 345 3886

www.brother.co.za http://solutions.brother.com



 (\bigcirc)



Built-in fonts	7
Built-in symbols	384
Character sizes	7: (6, 9, 12, 18, 24, 36, 42 pt)
Character widths	4: (x½, x ² /3, normal, x2)
Font styles	9
Frames	7
Underline	Yes
Max. number of lines	5
Horizontal alignment	Automatic length labels: left aligned
	Pre-set label length: centre aligned
Tape length setting	Yes (25-300mm)
Tape margin setting	Narrow, half, full, chain print
Tab function	Yes
Specialist labelling	Cable wrap, cable flag, faceplate, sequential
functions	numbering, patch panel, punch block
Automatic numbering	Yes
Mirror printing	No
Vertical printing	Yes
Barcode	Yes: 9 kinds
Copy (repeat) printing	Yes: (1-9)
Print preview	Yes: (graphic preview)
Auto power off	Yes
Unit change	Yes: (inch/mm)

Supplies

Tape type; Tape widths

TZe tape cassettes; 6, 9, 12, 18mm HSe tube cassettes; 5.8, 8.8, 11.7 and 17.7mm

