Clearly identify items with a durable P-touch label

Around the home, office, school, shop and other places of work, there are many uses for long lasting, durable P-touch labels. Common examples include:

- •Cables and plugs •CD's and DVD's •Office equipment •File folders •Filing cabinets •Mail rooms
- •Staff and visitor name badges •Signage •Notice boards •Shelving •Telephone extension numbers









Technical Specifications

General		Label cre
Carton contents	PT-H300 labelling machine 18mm black on white 4m tape cassette Wrist strap User's guide	Font styles
Language support	English, German, French, Spanish, Portuguese, Italian, Dutch, Danish, Norwegian, Swedish, Finnish, Hungarian, Czech, Polish, Romanian, Slovenian, Slovakian, Croatian, Turkish, Brazilian Portuguese	Font sizes Symbols
Features		Frames
Keyboard Dedicated number keypad	64 key rubber QWERTY/QWERTZ/AZERTY Yes	Barcodes
Display type	Backlit graphic monochrome LCD with label preview capability	Pre-set label
Display resolution	15 chrs x 3 lines ¦ 128 x 56 dots	Cable marking
Print speed	20mm / second	Memory
Print resolution	180 dpi	Maximum ch
Maximum print height	15.8mm	Label memo
Cutter type	Manual	Supplies
Label length	30mm (minimum) ; 300mm (maximum)	Tape
Maximum lines per label	5	Tape widths
Tape margins	Narrow, Half, Full, Chain Print	Optional
Vertical text printing	Yes	Batteries
Mirror printing	Yes	Battorioo
Copies	1-9	AC adapter
Automatic numbering	1-9 numeric and alphanumeric	Weights 8
		Without carto

Label creation	
Fonts	14 ¦ Helsinki, Brussels, Belgium, Florida, Los Angels, San Diego, US, Calgary, Atlanta, Adams, Brunei, Sofia, Germany, Letter Gothic
Font styles	12 ¦ Normal, Bold, Outline, Shadow, Solid, Italic, Italic & Bold, Italic & Outline, Italic & Shadow, Italic & Solid, Underline, Strikethrough
Font sizes	6, 9, 12, 18, 24, 36, 42 point
Symbols	617
Frames	99
Barcodes	CODE39, ITF 2/5, EAN13, EAN8, UPC-A, UPC-E, CODABAR, GS1-128 (UCC/EAN128), CODE128
Pre-set label templates	14
Label collection designs	25
Cable marking function	Yes
Memory	
Maximum characters per label	200 characters
Label memory locations	50 locations
Supplies	
Tape	TZe tape cassettes
Tape widths	3.5, 6, 9, 12, 18mm
Optional accessories	
Batteries	BA-E001 Li-ion rechargeable battery AA alkaline/rechargeable batteries (LR6/HR6)
AC adapter	AD-E001 AC adapter
Weights & Dimensions	
Without carton	132 x 214 x 66mm ¦ 670g

345 x 249 x 102mm ¦ 1.24kg





Brother UK Ltd Audenshaw, Manchester, M34 5JD Telephone: 08444 999444 Fax: 0870 8304031 Website: www.brother.co.uk Ptouch H300





Professional Handheld Labelling Machine

Organise and clearly identify files, folders, archives, data CD's, equipment and cables with the portable P-touch H300.

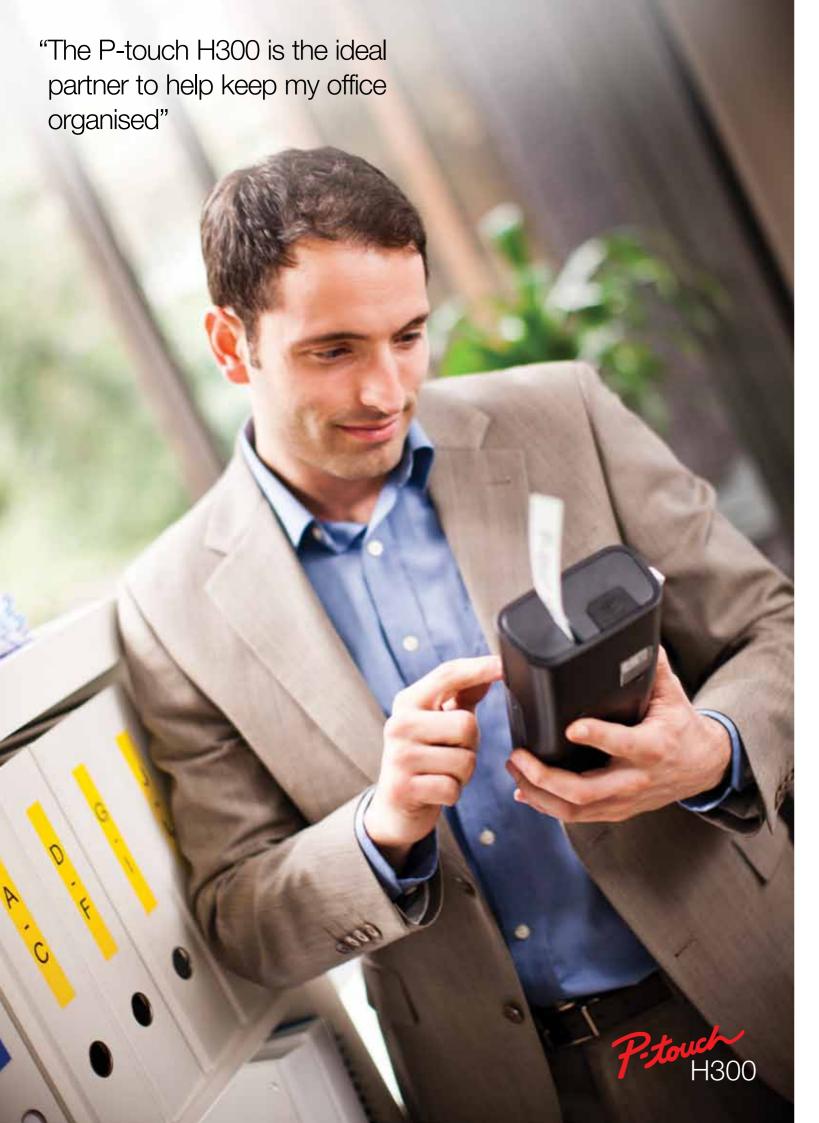
www.brother.co.uk

- Handheld design for ultimate portability
- Large easy-to-read graphic display with backlight
- Includes 18mm black on white label cassette
- Prints 3.5, 6, 9, 12 & 18mm labels





Label images shown are for illustrative purposes only and some aspects may not be reproducible on this model. Product specifications may be subject to change. E&OE.



Create durable labels in many colours and widths

The portable P-touch H300 is the professional way to label items throughout your office such as files, archive folders, equipment and shelves, and the large print height makes it ideal to create signage labels. The PC style keyboard, large backlit graphic display and fast print speed ensure labelling is quick and effortless.



Large backlit graphic LCD Design, view and edit your label before you print, reducing the amount of labels wasted.



Many print options With a 15.8mm print height, create a large single-line label, or include up to 5 lines of text.



Preformatted label templates Create labels easily by selecting one of the many built-in layouts.



Barcode label printing Ideal for retail use or asset management, barcodes can be included on the labels you print.

P-touch laminated labels – designed to last

Brother P-touch laminated TZe tapes consist of six layers of materials, resulting in a thin yet extremely strong label. The thermal transfer ink is sandwiched between two protective layers of PET(polyester film), which protects 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.



Various power options Never run out of power by using the

optional Li-ion rechargeable battery

AA alkaline batteries or AC adapter.













