EPSON

Epson LabelWorks LW-K400 (AZERTY) label printer Thermal transfer 180 x 180 DPI 6 mm/sec

Brand : Epson   **Product family:** LabelWorks   **Product code:** C51CB70330

Product name : LW-K400
(AZERTY)

- Cut & Print: Auto-print the next label in a pre-set series
- Narrow margins, less waste: Margins can now be cut to one millimetre, reducing wastage
- Longer tapes: Tapes are available in nine metre sizes, saving money
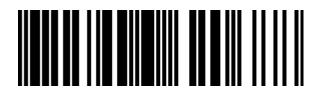- Auto-fit text: Intelligently fits text to the desired size of label
- 780 different symbols: More choice than on competitor products
180DPI, 6mm/sec, AZERTY, LCD 130 x 48, 110 x 170 x 460mm, 415g
Epson LabelWorks LW-K400 (AZERTY). Keyboard layout: AZERTY. Print technology: Thermal transfer,
Maximum resolution: 180 x 180 DPI, Print speed: 6 mm/sec. Product colour: Black, Green, Grey

Printing

Print technology *	Thermal transfer
Maximum resolution *	180 x 180 DPI
Print speed *	6 mm/sec
Maximum printing width *	1.8 cm
Maximum print height	9 mm
Vertical printing	✔
Mirror printing	✔

Performance

Built-in barcodes	CODABAR (NW-7), Code 39, Code-128 Codabar Library, EAN13, EAN8, ITF, UPC-A, UPC-E
Cutter	✔

Design

Product colour *	Black, Green, Grey
Keyboard number of keys	61
Built-in display	✔
Display *	LCD
Display resolution	130 x 48 pixels
Colour display	✔
Display number of lines	2 lines
Keyboard layout	AZERTY

Power

Power consumption (printing)	2.5 W
Power consumption (off)	0.12 W

Weight & dimensions

Width	110 mm
Depth	170 mm

Weight & dimensions

Height	560 mm
Weight	415 g

Packaging data

Quantity per pack	1 pc(s)
Package width	200 mm
Package depth	262 mm
Package height	84 mm
Package weight	973 g

Logistics data

Products per pallet layer	30 pc(s)
Products per pallet layer (UK)	45 pc(s)
Products per pallet (UK)	405 pc(s)
Pallet length (UK)	120 cm
Pallet width (UK)	100 cm
Pallet height (UK)	15 cm
Harmonized System (HS) code	84433210
Pallet gross width	80 cm
Pallet gross length	120 cm
Pallet gross height	15 cm
Products per pallet	270 pc(s)
Minimum order quantity	5 pc(s)

Other features

Country of origin	Philippines
Clock function	✘

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