

## 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		Weight & dimensions	
Print technology *	Thermal transfer	Height	560 mm
Maximum resolution *	180 x 180 DPI	Weight	415 g
Print speed *	6 mm/sec	Packaging data	
Maximum printing width *	1.8 cm	Quantity per pack	1 pc(s)
Maximum print height	9 mm	Package width	200 mm
Vertical printing	✓	Package depth	262 mm
Mirror printing	✓	Package height	84 mm
Performance		Package weight	973 g
Built-in barcodes	CODABAR (NW-7), Code 39, Code-128 Codabar Library, EAN13, EAN8, ITF, UPC-A, UPC-E	Logistics data	
Cutter	✓	Products per pallet layer	30 pc(s)
Design		Products per pallet layer (UK)	45 pc(s)
Product colour *	Black, Green, Grey	Products per pallet (UK)	405 pc(s)
Keyboard number of keys	61	Pallet length (UK)	120 cm
Built-in display	✓	Pallet width (UK)	100 cm
Display *	LCD	Pallet height (UK)	15 cm
Display resolution	130 x 48 pixels	Harmonized System (HS) code	84433210
Colour display	✓	Pallet gross width	80 cm
Display number of lines	2 lines	Pallet gross length	120 cm
Keyboard layout	AZERTY	Pallet gross height	15 cm
Power		Products per pallet	270 pc(s)
Power consumption (printing)	2.5 W	Minimum order quantity	5 pc(s)
Power consumption (off)	0.12 W	Other features	
Weight & dimensions		Country of origin	Philippines
Width	110 mm	Clock function	✗
Depth	170 mm		



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