

Epson LabelWorks LW-K400 (AZERTY) label printer Thermal transfer 180 \times 180 DPI

Brand: Epson Product family: LabelWorks Product code: C51CB70330

Product name: LW-K400

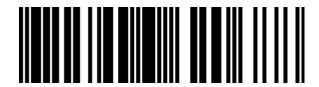
(AZERTY)

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



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