

# AP 4.4

The Smart Alternative

051790



## A user-friendly basic printer for an extremely attractive price

You just need a printer that will print your labels reliably? No more and no less? Then the AP 4.4 is exactly what you're looking for. It's rugged enough to withstand the toughest usage. And it's very easy to operate. When it comes to printing labels, you can depend on the AP 4.4. You already have a basic printer from someone else? That's no problem, either. The AP 4.4 is ZPL compatible and installs easily and quickly. With ZPL, you can go ahead and conveniently operate different brands of printers together. Please see the detailed specifications on the back.



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# Your AP 4.4 at a glance

Print technology:	Thermal direct and thermal transfer printer
Print resolution:	203 dpi or 300 dpi
Print speed:	Max. 200 mm/s (203 dpi) Max. 150 mm/s (300 dpi)
Print length:	5 - 1.000 mm
Print width:	Max. 105 mm
Memory:	16 MB RAM / 4 MB Flash ROM
Emulation:	EasyPlug, ZPL
Interfaces:	Parallel Centronics, seriell RS-232 C, USB Slave V1.1
Fonts:	17 fonts including OCR-A and OCR-B, 2 scalable fonts, True Type fonts supported, scaling in X/Y direction up to factor 8, rotation 90°, 180°, 270°
Barcodes:	11-dimensional: EAN 8 and EAN 13 with add-on 2 and 5, UPC-A, UPC-E, Code 39, Code 39 Ratio 3:1 and Ratio 2,5:1, Code ITF, Codabar, UPS Code 128, Code 2/5, Code 2/5 1, Code 2/5 5, Code 2/5 Interleaved Ratio 1:3, Code 2/5 Matrix Ratio 1:2,5; Code 2/5 Matrix Ratio 1:3; Code MSI, Code EAN 128; Postcode (Guide and Identity Code), UPS Code 128; all barcodes scalable in 16 widths and the height; 2-dimensional: Data Matrix Code, Maxi Code, PDF 417, Codablock F, RSS
Graphic formats:	BMP, PCX, JPG, GIF, TIF
Software:	Windows® drivers (95 / 98 / 2000 / NT / XP)
Material specification:	Label rolls, material suitable for thermal and thermal transfer printing, plastic foil, PE, PP, PVC, PA material width: up to 120 mm material thickness: 60 - 240 g/m <sup>2</sup> material roll outer diameter: up to 210 mm inner core diameter: 1,5", 3", 4"
Foil specification:	Foil width: 25 - 110 mm foil outer diameter: max. 80 mm length according to foil type: up to 500 m inner core diameter: 25 mm color side inside (outside possible)
Control panel:	4-key control panel and LCD graphics display with 2 lines of 16 characters, multilingual (122 x 32 pixels)
Weight:	14 kg
Dimensions (H x W x L):	272 x 260 x 462 mm
Power supply:	100 - 240 V, 50 / 60 Hz
Standards:	CE, GS TÜV, CSA, CCC, CB Report
Environmental requirements:	Operating temperature 5 - 40 °C, humidity 30 - 85% non-condensing
Accessories (optional):	Foot switch

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The name Avery Dennison is associated worldwide with perfect labelling. In addition to print & apply systems and thermal transfer printers, we also offer: Service, Software and Consumables

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