



County EVO part list

8301.081	County EVO 230V/50-60Hz
8301.082	County EVO 230V/50-60Hz
8301.083	with accumulator, barcode input, printer output, watch
8301.084	County EVO 115V/50-60Hz
8301.084	County EVO 115V/50-60Hz
8301.050	with accumulator, barcode input, printer output, watch
8301.050	ISO9000 Traceable® Certificate
Accessories for the counting of PTH taped components	
8301.023	Complete support for rolled bandolier(1 pcs)
8301.025	Bandolier handle
Accessories for the counting of SMD components	
8301.018	SMD Adaptor
8301.028	SMD support for rolled bandolier
8301.030	SMD bandolier handle



County-S EVO part list

8301.131	County-S EVO 230V/50-60Hz
8301.133	County-S EVO 230V/50-60Hz
	with Empty Pocket Check
8301.141	County-S EVO 115V/50-60Hz
8301.143	County-S EVO 115V/50-60Hz
	with Empty Pocket Check
8301.350	ISO9000 Traceable® Certificate
8301.150	Support for reels > 400mm diameter
8301.110	Empty Reel, aluminium made, 350mm diameter

Barcode for County EVO and County-S EVO

It's small, lightweight and ergonomic design, coiled cable included, a wider than usual scan angle provides the ability to read a longer bar code from a shorter distance, IP42 protection.

The barcode is connected and powered via a single cable, without the hassle of two separate cables.

8301.155	Barcode with coiled cord
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Printer for County EVO and County-S EVO

Direct thermal label printer built for ease-of-use and durability, ac adaptor 110-230Vac and data cable included.

Maximum print width is 104mm however the print is optimized for 57x51mm labels

8301.095
8301.096

Direct thermal label printer
57x51mm, 1360 labels/roll



COUNTER-PEN™

Counter-Pen™ is a combination marker and digital counter designed for the lab and plant.

Each time a black mark is made with the felt-tipped pen, it automatically sounds a beep, and LCD displays the counts. It is very useful to count components, packages and during inventory

Durable ABS plastic unit provides audio/visual counts to 99999 with reset button, on/off switch, and pen cap.

8301.120	COUNTER-PEN digital counter
8301.122	Replacement pen cartridge



Test Weights

All counting scales can be calibrated using the internal software, and a certified test weight. To achieve optimum accuracy from the balance, it should be adjusted in the locality where it is used, because the latitude and longitude affect the calibration and the strain gauge cell could go out of adjustment during the transportation.

8301.296	Test Weight 0.02Kg	F1 class - case - DKD certificate
8301.300	Test Weight 0.1Kg	F1 class - case - DKD certificate
8301.303	Test Weight 0.5Kg	F1 class - case - DKD certificate
8301.305	Test Weight 1Kg	F1 class - case - DKD certificate
8301.310	Test Weight 2Kg	F1 class - case - DKD certificate
8301.315	Test Weight 10Kg	F1 class - case - DKD certificate

