

三合一全新組合

零件計數. 漏件檢查. 零件量測
Counting, Loss Detect & Meter all in G-5001A

功能說明

外觀造型

前衛流線，突破傳統設計。
Outlook: fashion and streamline, break out the traditional design.

省力型握把

採圓柱型設計，不佔空間，攜帶方便。
Effort-saving handle: cylindrical designs save space and easy to carry.

料帶防脫落鎖定裝置

採用日本原裝進口馬達，當過載時，具有自動程式保護功能和壽命高，扭力強，耗電小的優點。
Rotate the reel: Motor is import from Japan. It can self-protect when overload and have long lasting, high newton, and low power consumption function.

電錶測量功能

採用紅 (+) 黑 (-) 探棒，可測量電阻，電容，二極體零件及短斷路。
Electric meter: Red (+), Black (-) test probe, can measure Resistance, Capacitance, Diode components and open short.

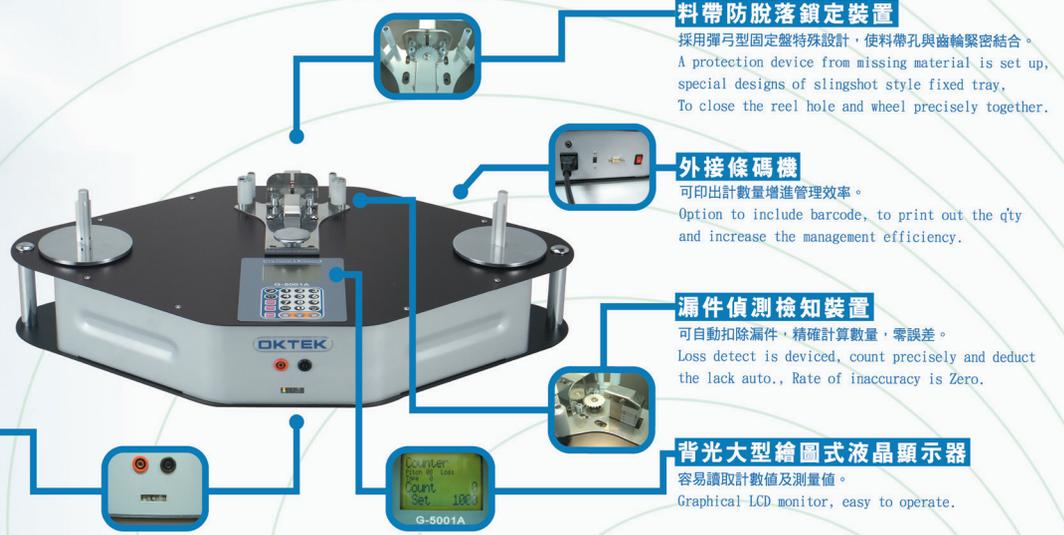
產品特色

- 全自動方式計算零件數量，方便點料，發料，盤點作業
- 自動儲存設定值，方便操作計數。
- 內含3 3/4 (4000 counts) 自動換檔電錶，操作簡易方便，可隨時量測待計數零件數值。
- 漏件偵測檢知，自動扣除漏件，精確計算數量，零誤差。
- 料帶防脫落鎖定裝置。
- 自動停止及逆轉回帶功能，操作輕鬆。
- 具有背光大型繪圖式液晶顯示器，讀取容易。
- 內藏備用電源，無市電或停電狀態下，仍可計數。
- 造型前衛流線，突破傳統設計。

G-5001A SMD多功能零件計數器

Multi-function SMD Chip Counter

IOC進料. 生產備料. 盤點作業. 最佳檢測工具



料帶防脫落鎖定裝置

採用彈弓型固定盤特殊設計，使料帶孔與齒輪緊密結合。
A protection device from missing material is set up, special designs of slingshot style fixed tray, To close the reel hole and wheel precisely together.

外接條碼機

可印出計數量增進管理效率。
Option to include barcode, to print out the qty and increase the management efficiency.

漏件偵測檢知裝置

可自動扣除漏件，精確計算數量，零誤差。
Loss detect is devised, count precisely and deduct the lack auto., Rate of inaccuracy is Zero.

背光大型繪圖式液晶顯示器

容易讀取計數值及測量值。
Graphical LCD monitor, easy to operate.

Features

- Auto. counting, easy to count, provide material and inventory.
- Auto save the set up value, convenience for operation
- Include 3 3/4(4000 counts) Auto. shift gears electric meter, easy to operate & measure the value of material any time.
- Short detect is devised, count precisely and deduct the lack Auto., Rate of inaccuracy is Zero.
- A protection device from missing material is set up.
- Stop and reverse automatically, easy to operate.
- Graphical LCD monitor, easy to read.
- Reserve power is ready and available for counting even power is failure.
- Fashion and streamline modeling, break out the traditional design.

錫膏

(參考型號)

- SN62 RA FM-943
- SN62 RMA-6 FM
- SN63 RMA AMQ M-293TA
- SN63 RMA AUQ QTW-101
- SN63 RMA-6 FMQ



另低溫錫膏 / 高溫錫膏 / 無鉛錫膏

顆粒	含銀	PITCH	MESH	特性 / 特點	適用機板
53-25µm	有	0.50mm	-325~500	導通性佳.光澤佳. 錫量飽.高接合度	PCMCIA卡 鍍金板
45-20µm	有	0.40mm	400~500	耐久印刷.高吃錫量. 低殘渣.光澤佳. 無白粉	Notebook Fine-Pitch. 軟薄PCB.
53-25µm	無	0.50mm	-325~500		
45-20µm	無	0.40mm	400~500		

Accurus BGA 錫球

BGA Solder Spheres



Specification

Alloy	Diameter mm	Tolerance mm	Cpk	Package Size	
				Number of Spheres Per Bottle	Number of Spheres Per Box
Sn63Pb37 Sn62Pb36Ag2 Sn96.5Ag3.5	0.76	±0.020	≥ 1.33	250,000pcs	1 million pcs.
	0.60			500,000pcs	2 million pcs.
	0.55			250,000pcs	1 million pcs.
	0.50			250,000pcs	1 million pcs.
	0.45	±0.015		500,000pcs	2 million pcs.
	0.40			500,000pcs	2 million pcs.
	0.35			1,000,000pcs	4 million pcs.
	0.30			1,000,000pcs	4 million pcs.

HQ®低殘留物免洗型錫絲

LOWER RESIDUES NO CEEAN SOEDER WIRE

- HQ®低殘留物免洗型錫絲其配方完全符合今日"免洗"規範.助焊劑採用合成樹脂(非松香)故其完成焊接後,其殘留物完全透明無色,焊接後幾乎不留殘留物,且其殘留物無腐蝕性,因此可以留在PCB上且不必清洗,可節省昂貴清洗成本及過程.



HQ®樹脂心錫絲

ROSIN-CORE SOLDER WIRE

- 具有適度活性化,可適應任何型態的焊接環境.
- 不腐蝕,不起臭味,不飛濺.
- 殘留松香完全透明,焊點光亮.
- 焊接效果良好,焊接性能佳.
- 迅速完成焊接作業,完全發揮生產效益.

