OKTEK® A technology tool at e generation

# Brand new

Counting, Loss Detect & Meter all in G-5001A

# G-5001A

Multi-function SMD Chip Counter

Best detect and measure tool for IQC take & prepare the material, and inventory





AVI Precision Engineering Pte Ltd

# Brand new

# Counting, Loss Detect & Meter all in G-5001A



## **FUNCTION**

### Outlook

Fashion and steamline, breakout the traditional design.

## Effort-saving handle

Cylindrical designs save space and easy to carry.

### 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.



### Electric meter

Red (+), Black (-) test probe, can measure

Resistance, Capacitance, Diode components and open short.



# **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 deviced, count precisely and deduct the lack Auto., Rate of inaccuracy is Zero.

# G-5001A

#### **Multi-function SMD Chip Counter**

Best detect and measure tool for IQC take & prepare the material, and inventory



#### A protection device from missing material

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.



#### Barcode

Option to include barcode, to print out the q'ty and increase the management efficiency.

#### Loss detect device

Loss detect is deviced, count precisely and deduct the lack auto., Rate of inaccuracy is Zero.



#### **Graphical LCD monitor**

Graphical LCD monitor, easy to operate.

# **Features**

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.

# Application

Suitable for any size of SMD reel parts.

Reel Diameter: Suitable for any size, Max diameter382 mm.

Reel Width: 8,12,16,24,32,44,56 (mm).

Reel Pitch: no limited, general 2,4,8,12,16,24,32,44,56 (mm).

### Specification

Power: AC110V 60Hz / AC 220V 50Hz

Power Rated : approx 30W

Count Capacity: -99999~99999

Electric meter: Measure the resistance Max 40M

capacitance Max 100uF, Diode forward voltage 0~1.5V,

open short..etc.

Dimension: 370 (L) x 610(W) x 180 (H) (mm)

Weight: approx 10kg

#### O OPTION

Loss Detect Device --- Auto deduct the lack, count precisely, Rate of inaccuracy is Zero.

\*\* Only on plastics packed material reel \*\*

Barcode --- Print out the Q'ty and increase the management efficiency.

