# **Colony Counter**

### **Features**

### Four digital displays

4 digit display offers convenience of showing the present and previous three count values.

#### Multi-counting average

Galaxy 330 can make average count from multiple counting.

### Exclusive BACK button

The BACK button offers the convenience of deducting data when over counting.

 Suitable for Petri-dishes in various diameters

Galaxy 330's adjustable dish holder can accept most Petri-dishes in a wide range of diameters from 90 to 150 mm or 60 mm.

#### Pressure sensor design

Pressure sensor design can allow user to operate with any marking pens. No worry about sample spoiled or contaminated.

### Safety compliance

CE certification

### **Applications**

- Total bacteria counting
- Total coliform counting

## **Ordering Information**

### 175330-01

Galaxy 330, Colony Counter with U.S. plug (100-240V)

175330-02

Galaxy 330, Colony Counter with EU plug (100-240V)

175331-01

Galaxy 330, Colony Counter with software, U.S. plug (100-240V)

### 175331-02

Galaxy 330, Colony Counter with software, EU. plug (100-240V)

### 175330-12

Software Package for Galaxy330 (Include 8G USB flash and connecting cable )





ROCKER

### Galaxy 330, PC Software (optional)

**Two-Year Warranty** 

In addition to recording and tracing data, the newest PC software can help user add, delete, search, print out and save data as Excel format (csv file).

### **Specification**

Model	Galaxy 330
Display	3-digit (0-999) LED display, 4 panels
Magnification	2~3 X
Petri dish diameter	60 mm, 90-150 mm, adjustable
Memory	100
Average	Yes
Zero reset	Yes
Count back	Yes
Illumination	LED (adjustable)
Pressure sensitivity	Adjustable
Acoustical counting signal	Adjustable
Output	USB
Dimension (LxWxH)	35.1 x 30.2 x 37 cm
Net weight	5.6 kg

