

# Colony Counter



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**2**  
YEAR  
WARRANTY

## Features

- ▶ **Pressure sensor design, no contamination**  
Pressure sensor design allows users to operate with any marking pens. No worries about sample spoiled or contaminated.
- ▶ **4-display panel**  
The panel shows up to 4 counts, including current and the most recent three counting(s).
- ▶ **User-friendly design**
  - (1) Auto average: Calculating average of multiple counts with a single press.
  - (2) BACK button: Opportunity to count back when over-counting by mistake.
- ▶ **High compatibility**  
Compatible with Petri-dishes (various diameters), Petrifilm™, MC Media Pads™, Compact Dry™, EasyPlate™, and filtration membranes.
- ▶ **International certification**  
CE certification
- ▶ **Two-Year Warranty**

## Applications

- ▶ **Microbiology colony counting**
  - Total bacteria counting
  - Total coliform counting

## Ordering Information

### 175330-01(02)

Galaxy 330, Colony Counter with AC100-240V adaptor, US plug (EU plug)

### 175331-01(02)

Galaxy 330, Colony Counter with software, AC100-240V adaptor, US plug (EU plug)

### 175330-12

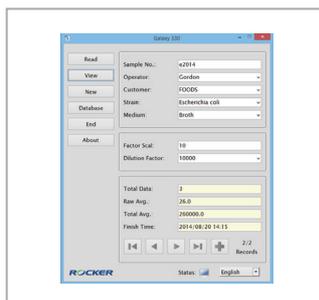
Software Package for Galaxy 330 (Include a 16GB USB and connecting cable)

### 175200-34-2

Magnifier, 1.5X

### 175330-09-1

Adaptor for Petrifilm™ / MC-Media Pads / Compact Dry™ / EasyPlate™



### (Optional) Galaxy 330 PC software

Use the software and make dilution rate calculation, data tracing and summary easier in csv file format.

## Specification

Model	Galaxy 330
<b>PERFORMANCE DATA</b>	
Display	3-digit, LED panel
Magnification	2X
Petri dish diameter	Ø 60 mm, and Ø 90 ~ 150 mm
Optinol adaptor	Petrifilm™, MC Media Pads™, Compact Dry™, EasyPlate™
Storage	100 records
Operating function	Average, Zero reset, Count back
Illumination	LED (adjustable)
Pressure sensitivity	Adjustable
Acoustical counting signal	Adjustable
Net weight	5.6 Kg
Dimension (LxWxH)	35 x 30 x 37 cm
<b>ELECTRICAL DATA</b>	
Power input	DC12V, 0.8A
Max. power	10W
Output	USB