Colony Counter

Features

Pressure sensor design, no contamination

Pressure sensor design allows users to operate with any marking pens. No worry about sample spoiled or contaminated.

4 panel displays

4 panel displays offers convenience of showing the present and previous three count values.

User-friendly design

(1) Multi-counting average: Makes average count from multiple counting automatically.

(2) Exclusive BACK button: Offers the convenience of deducting data when over counting.

(3) Suitable for Petri-dishes in various diameters.

International certification
CE certification

E certification

Two-Year Warranty

Applications

Microbiology colony counting
Total bacteria counting
Total coliform counting

Ordering Information

175330-01(02)

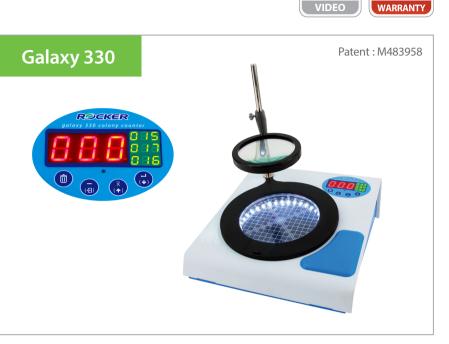
Galaxy 330, Colony Counter with AC100~240V adaptor, US plug (EU plug)

175331-01(02)

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

175330-12

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





Galaxy 330, PC Software (optional)

In addition to recording and tracing data, the Galaxy 330 PC software can help user add, delete, search, print out and save data as Excel format (csv file).

YEAR

Specification

Model	Galaxy 330
Display	3-digit, LED panel
Magnification	2~3 X
Petri dish diameter	60 mm or 90 ~ 150 mm (adjustable)
Storage	100 records
Operating buttons	Average, Zero reset, Count back
Illumination	LED (adjustable)
Pressure sensitivity	Adjustable
Acoustical counting signal	Adjustable
Output	USB
Net weight	5.6 Kg
Dimension (LxWxH)	35.1 x 30.2 x 37 cm

