ROCKER SCIENTIFIC COLONY COUNTER

COLONY COUNTER GALAXY 330 - P60

Model	Galaxy 330
PERFORMANCE DATA	
Display	3-digit, LED panel
Magnication	2~3X
Petri dish diameter	60 mm or 90~150 mm (adjustable)
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
ELECTRICAL DATA	
Power input	DC12V, 0.8A
Max. power	10W
Output	USB

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

- Auto average: Calculating average of multiple counts with a single press.
- BACK button: Opportunity to count back when over-counting by mistake.
- Compatible with Petri-dishes in various diameters.

INTERNATIONAL CERTIFICATION

- CE certification

Applications

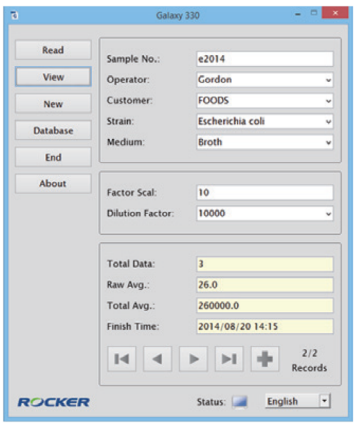
MICROBIOLOGY COLONY COUNTING

- Total bacteria counting
- Total coliform counting

Optional

GALAXY 330 PC SOFTWARE

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



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