

COLONOMETER BCC21-115D



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Colonometer is a instrument used to automatically count the number of cells or colonies present in a sample. They are capable of determining the number of cells, whether they are viable. Colony counters are used to estimate a liquid culture's density of microorganisms by counting individual colonies on an agar plate, Petri dish, Slide or mini gel.

Used in Pharmaceutical research, Environmental testing, Biological, veterinary, clinical and cosmetic laboratories, Water for drink, Domestic sewage, and Industrial water, bacilli inspection of food, drink..

Also known as Microorganism enumeration, Cell Counter, Bacterial Cell Counter, Colonometer.

BCC21-115D COLONOMETER

This instrument is consists of counter, sensor, counting cell etc, reasonable design which can give a visible colony comparing, easy to observe, couple with special pen, it will be ring when count and ensure the accuracy of the testing, apply to Petri dish from @50-@100mm, the magnification is variable, It is a necessary instrument for all levels of health and epidemic prevention stations.

SPECIFICATIONS

Model	BCC21-115D
Capacity of the Counter	0 ~ 999
Diameter of the counting plate	Ø115mm
Magnification	3 times (9 times)
External Dimension	255x210x160mm
Total power consumption	20W
Power rating of lamp	16W
Voltage	AC 100-240V (50/60Hz)

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