



KLABS KMCC-99 Microprocessor Colony Counter



Product Description

KLABS KMCC-99 Microprocessor Colony Counter is a precision microbiology instrument designed for rapid and accurate counting of bacterial and fungal colonies on petri dishes. The instrument features count correction, result storage, audible count confirmation, glare-free LED illumination and an integrated magnifying lens for comfortable and reliable colony counting.

Features

- Count Correction Facility
- Result Count Storage Function
- Audible Confirmation of Each Count
- Auto Marker Pen System
- Uniform Glare-Free Illumination
- Wolfhuegel Glass Grid with Focusing Facility
- LED Based Illumination
- Compact and User Friendly Design
- High Counting Accuracy
- Easy Laboratory Operation

Application/Uses

- Microbiology Laboratories
- Pharmaceutical Laboratories
- Food Testing Laboratories
- Water Testing Laboratories
- Research Institutes
- Academic Laboratories
- Environmental Testing Laboratories
- Quality Control Laboratories



Technical Specifications

Parameter	Details
Product Name	Microprocessor Colony Counter
Model Number	KMCC-99
Display	4-Digit Seven Segment LED
Maximum Count	9999
Keyboard	6 Soft Touch Membrane Keys
Correction Facility	Count Correction Available
Storage	40 Result Counts Retained Even When Switched Off
Average Function	Available
Dish Size	110 mm
Magnification	×1.7 Surface Magnification
Dimensions (L × B × H)	255 × 220 × 100 mm (Approx.)
Weight	3 kg (Approx.)
Power Supply	230V ±10% AC, 50 Hz

Standard Accessories

- Counting Pen
- Magnifier Glass
- Stand
- Instruction Manual