



# **COLONY COUNTER - GMP Model**

## Applications:

LAPIZ Digital Colony Counter is ideal for fast and fatigue free counting of Bacterial Colonies.

### LAPIZ Advantages:

- Circular tube and powerful magnifying lens reduces operator fatigue.
- Streamlined design ensures fast and accurate count.
- Desk top compact model.

#### **Construction:**

- Re-designed model with advanced sensors enables usage of any commercially available hard tipped marker pen.
- LED Display with audio beep at every count.
- Woulffhuegel grid glass plate.
- On marking the colony by applying a slight pressure with the marker pen, a count is registered and confirmed by an audio beep.
- Full Stainless steel fabricated body duly heat cured epoxy coated from outside for better aesthetics.



# Features:

- Magnification: 2x.
- Maximum Count: 9,999.
- Manual count switch for counting without "Marker Pen".

Model	Product	Maximum Count	Packing Dimensions (WxDxH) / Gr. Weight
#0671M	Digital - desk model - SS GMP model	9,999	440 x 400 x 300 mm / 5.6 kg

All electrical appliances work on 230V AC, 50Hz, single phase. Other Voltages available on request. Due to continuous improvement in design, the product supplied may have modified features.

Our Other Products: Autoclave Vertical: Standard / PAD / Fully Automatic, Autoclave Portable: Standard / Automatic, Autoclave SLL Series: Vacuum, Autoclave SLE series • Media Preparator • Table Top Autoclaves: Normal / Class 8 • Rotary Vacuum Evaporator • Vacuum Controller • Chilled Water Circulator • PTFE Diaphragm Vacuum Pump • BOD Incubator • Water Still • Water Bath: Stirred (Constant) / Serological / Concentric Rings / Refrigerated Circulating Bath • Round Bath: Clear Bottom / Immersion Series • Dry Bath • Colony Counter • Anaerobic Jar: SS / Polycarbonate • Pipette & Petri Dish Sterilizing Box • Test Tube Rack • ESR Westergren Apparatus • Slide Staining Stand / Rack / Trough • Slide Trays • Slide Cabinet • Test Tube Caps • Spreader • Cork Borer



