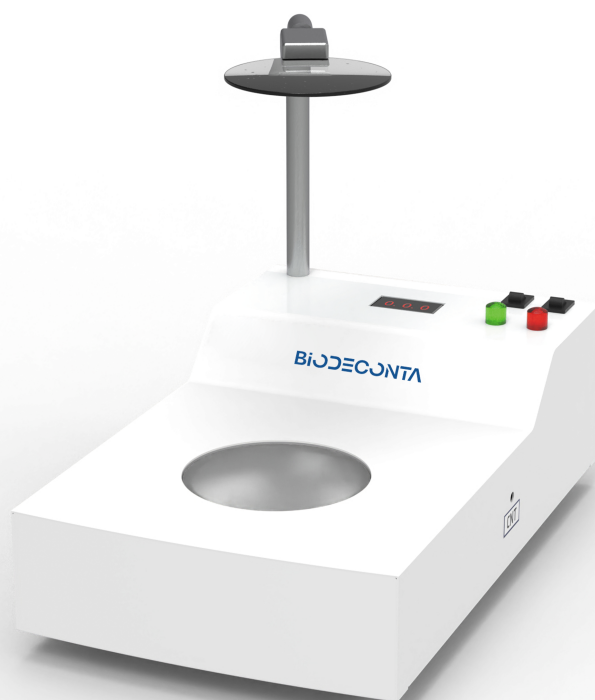


Bacterial Colony Counter













Product Introduction

Bacterial Colony Counter

This instrument is designed for bacterial quantification in beverages, pharmaceuticals, biological products, cosmetics, sanitary products, drinking water, domestic/industrial wastewater, and clinical samples. It serves as essential equipment for epidemic prevention stations, environmental monitoring agencies, food safety inspection institutes, hospitals, biological product research centers, pharmaceutical testing institutes, and commodity inspection bureaus.

20

Product Features

-  Digital counting with specialized stylus for enhanced accuracy.
-  Voice reporting for real-time progress tracking without manual counting.
-  One-touch start for simplified operation.
-  Detachable desktop magnifier for convenient colony counter storage.
-  High-intensity LED lighting on magnifier and counting pool, clear colony visualization.
-  LED display, intuitive reading.
-  Counting range: 0 – 999.
-  Magnification: 5×/10×.
-  Counting pool: \varnothing 100mm.
-  Two(2) styluses (optional).