

## HiIncubator

LA862

The HiIncubator( LA862) is a universal 12-cavity incubation device designed for both the Steam and the Ethylene Oxide (EO) gas indicator ampoules . The incubation temperature can be selected by setting the switch on the unit. Recommended for two temperature settings : 37°C for Ethylene Oxide (EO) Gas & 57°C for steam.

HiIncubator is for biological controls for reliable efficient and long life operation. The use of unique design and advanced electronic temperature control circuit guarantees an outstanding stable and accurate performance combined with quite and long operating life.

It is easy to use and produces visual results within 24-48 hrs allowing internal confirmation of the sterilization process. HiIncubator is designed for quick, easy and confidential biological monitoring. Convenient system provides the products you need to monitor the steam sterilization cycle.

### Product Features

- Brand : HiMedia
- Product Type : Sterilization Monitoring
- Capacity : 12 Ampoules.
- Dimensions : 120 X 180 X 100 mm
- Input Supply : 230 Volt, 50/60 Hz.
- Weight : 600 g
- Temperature range : 37°C & 57°C

### Disclaimer :



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