

1410 EZTest Incubator

IC 107

The 1410 EZTest Incubator is designed for incubation of EZTest® Biological Indicators (SCBI's), 37°C (Bacillus Atrophaeus), 57°C or 60°C (Geobacillus Stearothermophilus).

The Incubator features an integrated thermometer for easy temperature reference, 13 wells and an activation well for crushing the SCBI's.



Performance Characteristics

The incubator has 13 wells for the placement of the EZTest SCBI's. Three temperature settings: 37°C for EO Gas, 57°C for steam and 60°C for Smart-Read SCBI's (10 hour) for steam.

Physical Characteristics

- **Dimensions-**
- **Incubator:** W 9cm x H 5.08cm x D 10.2cm
- **Well Dimensions:** Diameter 94cm x Depth 2.54cm

Operating Range

- **Incubator:** 37°C / 57°C / 60°C
- **Thermometer:** 37° – 60°C

Electrical Rating

- **Incubator:** 50-60Hz, 12 V
- **Power Supply:** 120-240V 50-60Hz

Storage

The storage conditions are printed on the product packaging.

SteriTec Part No.	Packaging
IC 107, 1410 EZTest Incubator	Each