



Product Technical Data Sheet

Form No.: FTP-309 Rev.: C

Product Name: SteriTec Smart Well Incubator with Printer

Product Type: Incubator

SteriTec Reorder Number: IC 106P

Customer Name: SteriTec

Customer Catalog Number: N/A

Description: The Smart Well® Biological Indicator Incubator is designed for single temperature incubation of Steam Smart Read™ EZTest® Biological Indicators. The thermometer, included with the incubator, provides easy verification of incubation temperature.

Performance Characteristics:

Operating Range: Incubator: Preset to 60° +/- 2°C
Digital Thermometer: -50° to 150°C (+/- .5°C), -58° to 302°F

Electrical Rating: Incubator: 50-60HZ, 24V
US Power Pack: 100 V – 240V AC, 50-60HZ

Physical Characteristics:

The incubator has 10 wells for placement of exposed biological indicator vials and one well for non-exposed positive control and one well for placement of the thermometer. The Smart Well Incubator is preset to 60° +/- 2° C for optimum incubation of Smart-Read EZTest biological Indicators

Accessories: Thermometer (I1470),
Power Pack (P1-1000),
Dot Matrix Printer (Model DBM-910 Type II) with user Manual,
Printer Cable (9055),
Power Supply (PS-1000),
Stylus (9054)

Materials: Incubator: Aluminum body,
Thermometer: Digital Electronics

Dimensions: Incubator: 8.5" W X 2.4" H X 6.9" D,
Biological Indicator Well Diameter: .433" Dia. X 16." D
Thermometer: 4" L X 3/4" Dia.
Power Pack: 2.25" W x 3.2" W x 2.2" D with 6' cord and converter plugs
Printer 7.5" W x 4.5" D x 4" H

Units / Box: 1

Selling Unit: Box

Environmental Limitations:

Storage: Store at room temperature, -10°C to +70°C, (14° to 158°F)

Shelf Life: N/A

SteriTec FDA 510(k) Release to Market Date: N/A

Standards Classifications: N/A