



DHP-070 70L INCUBATOR AIR OVEN

Microprocessor temperature controller ensures a precise and reliable control.

PRODUCT DESCRIPTION

Features

- Specular stainless-steel chamber, semicircular arcs at corners for easy cleaning and the space between the shelves in the chamber is adjustable
- Microprocessor temperature controller ensures a precise and reliable control
- Forced warm-air circulation design ensures a uniform temperature in chamber
- Closed-silicon gasket and double glass door design make observation easily and clearly

General Specification

- Electrical requirements : 220V 50Hz
- Temperature range : as incubator: 5~ 80° C , as oven : 80~ 200° C
- Temperature control : 0.1° C
- Temperature stability : a. $\pm 0.5^{\circ}$ C; b. $\pm 0.5\%$
- Ambient temperature : 5~ 40° C
- Timing range : 1~ 9999min
- Input power : 1100W
- W* D* H interior dimension (mm) : 400* 350* 500
- W* D* H overall dimension (mm) : 600* 550* 750
- Shelves per chamber : 2 pcs