

BIOBASE

Forced Air Drying Oven

Applications:

This product is used for drying, disinfection, wax melting and sterilization of non-flammable and explosive items and non-volatile items. For example, drying of experimental samples, food, glassware, thermal hardening, thermal denaturation, thermal softening, and moisture removal of chemical substances; dry heat sterilization of utensils and utensils in bioengineering; aging and drying of electronic components. Widely used in biopharmaceuticals, enterprises, scientific research, food processing, medical units and various laboratories, etc.

Features:

- * LCD liquid crystal temperature display, with temperature deviation calibration function.
- * The unique air duct design ensures the uniformity and stability of the temperature in the working room.
- * Over temperature alarm and automatic fault detection alarm function.
- * Independent fan switch, decide whether to open convection according to heating needs.
- * SUS 304 high quality chamber.
- * Optional Foot Master casters are available for more convenient movement.

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