

Product Code . JL-SM-8860

Laboratory Bench Oven



Description

Laboratory Bench Oven

Use: General drying of samples in the laboratory.

Interior body is made of stainless steel by argon-arc-welding technique.

Exterior body is made of high-quality steel sheet with a novel appearance.

Hot air circulation system is composed of the blower fan and proper air channels.

Oven door with Silicon gasket & transparent thermal glass window for watching the samples under drying.

Temperature control protection.

Digital display.

Microcomputer PID temperature controller with a timer function to ensure precise & reliable temperature control.

Can adjust blast and exhaust in control panel.

Specification:-

Capacity: 220 liters.

Temperature Resolution: $\pm 0.10^{\circ}\text{C}$.

Rated power heater elements: 2.4 KW

Temp. range: $+50-300^{\circ}\text{C}$.

Time Locating Range: 1-9999Min.

Temp. Fluctuation: $\pm 0.75^{\circ}\text{C}$.

Shelves: 2, Shelf positions; 3

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