Constant Temperature Drying Oven, 43L

Model **MSBJPXHDO43SWISS** | Brand **Master Science** | Unit **Pc**



Drying Oven

MSBJPXHDO43SWISS Constant Temperature Drying Oven: Specification: • Model: MSBJPXHDO43SWISS • Capacity: 43 liters • Heating Method: Bottom heating, natural convection • Temperature Range: RT + 10°C to 250°C • Display: LCD display • Temperature Uniformity: ≤ Max temp.

Request a Quotation
Contact us for pricing, configuration options and delivery details.

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Technical Specifications

PARAMETER	SPECIFICATION
Capacity	43 liters
Heating Method	Bottom heating, natural convection
Temperature Range	RT + 10°C to 250°C
Display	LCD display
Temperature Uniformity	≤ Max temp. ±3%
Temperature Precision	0.1°C
Timing Range	0 to 9999 minutes/hours
Inner Size (L × W × H)	352 × 351 × 346 mm
Number of Shelves	2
Power Consumption	1500 W
Power Supply	Standard AC 220V, 50/60 Hz
This drying oven provides reliable and uniform heating for various drying and sterilization processes in the lab.	