

Labycare-Hot Air Oven (SKSS-SLE2045)



Hot Air Oven Manufacturer by LABYCARE

Description :

A Hot Air Oven is a temperature-controlled laboratory appliance that uses dry heat for sterilization, drying, and heat-treatment of glassware, instruments, and samples. It provides uniform hot air circulation for consistent results in research, quality control, and microbiology labs, ensuring accurate and contamination-free processing.

<u>Specifications :</u>	Temperature range	Ambient to 150°C ± 2°C.
	Electronics	Micro controller based digital display of temperature.
	Display	LED/LCD
	Operating voltage	230V, 50Hz AC, ± 10%.
	Inner chamber	Stainless steel rust proof.
	Outer chamber	Painted/powder coating steel.
	Fan	For forced are circulation.
	Tray	For placement of samples.

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