

HOT AIR UNIVERSAL OVEN

MODEL - PC-045

MAKE - AK LABS

Hot Air Universal Oven is a double-walled laboratory heating oven designed for controlled drying, heating, sterilization and other laboratory applications. It features thermostatic temperature control and uniform heating for reliable laboratory use.

PRODUCT SPECIFICATION

Product Type	Hot Air Universal Oven
Maximum Temperature	Up to 250°C
Temperature Control	Thermostatic
Temperature Setting	5°C steps
Construction	Double-walled
Outer Chamber	M.S. powder coated
Heating Elements	Provided on three sides

PRODUCT DETAILS

The Hot Air Universal Oven is a robust laboratory heating unit with a double-walled construction and a powder-coated outer chamber. It is designed to provide controlled and uniform heating for drying glassware, samples, instruments and laboratory materials. The oven is equipped with heating elements on three sides and thermostatic temperature control. Temperature can be adjusted in 5°C steps, with operation available up to 250°C. Different chamber capacities and stainless-steel or aluminium inner chamber options are available.

Available Chamber Options

- **28 L** - 12" × 12" × 12"
- **45 L** - 14" × 14" × 14"
- **95 L** - 18" × 18" × 18"
- **224 L** - 24" × 24" × 24"

Optional Accessories: Air Circulating Fan, Timer 0-24 Hours, Digital Temperature Indicator cum Controller