ALPHA SURGICALS
SUPPLIES LTD

Product specification
17 November 2026



LABORATORY EQUIPMENT

Drying Oven

- Used in baking and dry heat treatment of samples in laboratory and scientific research settings. - Uses high precision temperature control with a max temp of 300 degrees Celsius.

KES 35,000 (indicative; the quotation confirms the final price)

TECHNICAL SPECIFICATIONS

Product Type	Laboratory Drying Oven
Model	DHGJ Electric Thermostatic Drying Oven
Rated Power	1000W
Temperature Control Accuracy	±1°C
Temperature Range	RT +5°C to 300°C
Chamber Size	300 × 300 × 350 mm
Power Supply	220V / 50Hz
Installation Type	Benchtop
Material	Steel Body with Insulated Chamber

FEATURES

- Digital temperature control system for accurate heating
- Wide temperature range up to 300°C (Maximum Temperature is 300°C)
- Durable steel construction for long-term use
- Glass viewing window for easy observation
- High-quality thermal insulation for heat efficiency
- Stable and uniform heating performance
- Benchtop design
- Easy-to-use control panel
- Suitable for continuous laboratory operation
- Laboratory sample drying
- Scientific research
- Medical laboratories
- Industrial testing

- Heat treatment applications
- Sterilization and warming procedures
- Educational laboratory use

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