

ADVANCING LABORATORY EXCELLENCE

DIGITAL DRYBATH INCUBATOR

Model: AW-804

Precise Incubation. Reliable Results.

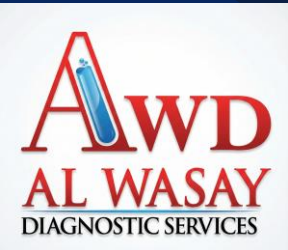
PRODUCT PRESENTATION by nsgraphics.online



AL WASAY DIAGNOSTIC SERVICES

WHO WE ARE

Al Wasay Diagnostic Services



A trusted distributor of precision laboratory and diagnostic equipment across Pakistan, committed to advancing healthcare and research standards.



Trusted Distributor

Reliable supplier of diagnostic and laboratory instruments to clinics, hospitals, and research labs nationwide.



Complete Lab Solutions

Equipment, reagents, consumables, and full after-sales services under one roof.



Nationwide Support

Installation, training, and technical support delivered across Pakistan.



Commitment to Excellence

Every product selected and supported with a focus on precision, reliability, and performance.

PRODUCT OVERVIEW

Digital Drybath Incubator

Model: AW-804

The AW-804 Digital Drybath Incubator is designed for accurate and uniform temperature control in clinical, research, and industrial laboratories. Its microprocessor-controlled system ensures stable performance, user-friendly operation, and long-lasting reliability.

**Ambient +5°C
to 100°C**

Temperature Range

±0.5°C

Accuracy

150W

Power Use



KEY FEATURES

Engineered for Precision Performance



Wide Temperature Range

Ambient +5°C to 100°C



High Accuracy

$\pm 0.5^{\circ}\text{C}$ for consistent results



Digital PID Controller (STC-1000)

Easy to set and highly reliable



Multiple Block Options

Supports various tube sizes



Safe & Durable

Over-temperature protection, long-life heating system



User Friendly Design

Simple operation with clear digital display

TECHNICAL DATA

Specifications

Model	AW-804
Type	Digital Drybath Incubator
Temperature Range	Ambient +5°C to 100°C
Temperature Accuracy	±0.5°C
Display	Digital LED Display
Controller	PID Digital Controller (STC-1000)
Heating Method	Aluminum Block with Dry Heat Technology
Block Capacity	Interchangeable Blocks (for different tube sizes)
Power Supply	AC 220V ±10%, 50/60Hz
Power Consumption	150W
Dimensions (mm)	260 (D) x 205 (W) x 140 (H)
Weight	Approx. 3.5 kg



WHY CHOOSE US

Why Choose Al Wasay Diagnostic Services?



Trusted Quality

Reliable instruments for accurate laboratory results



After Sales Support

Installation, training & technical support nationwide



Complete Lab Solutions

Equipment, reagents, consumables & services



Dedicated to Excellence

Precision, reliability & performance



APPLICATIONS

Built for Every Laboratory Setting



Clinical Laboratories

Sample preparation, diagnostics, and routine testing workflows requiring stable, precise heat control.



Research Facilities

Molecular biology, biochemistry, and academic research applications demanding accuracy and repeatability.



Industrial Labs

Quality control and production testing environments needing durable, dependable equipment.

QUALITY & SAFETY

Precision You Can Trust



Over-Temperature Protection

Built-in safety cutoffs guard samples and equipment from thermal damage.



Microprocessor-Controlled System

Consistent, repeatable results powered by the STC-1000 PID controller.



Long-Life Heating System

Aluminum block dry-heat technology built for extended day-to-day use.



Rigorous Quality Standards

Every unit tested for stable performance before it reaches your lab.



SERVICE COMMITMENT

Supported Every Step of the Way



Installation

On-site setup and commissioning by trained technicians.



Training

Hands-on guidance so your team gets the most from every unit.



Technical Support

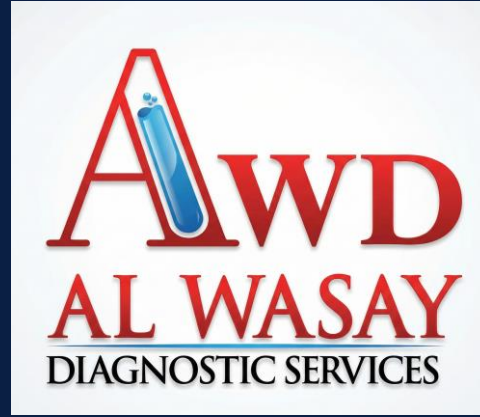
Nationwide after-sales assistance whenever you need it.



Consumables & Reagents

Ongoing supply of the consumables your lab depends on.

Trusted Quality • Complete Lab Solutions • Dedicated to Excellence



Let's Advance Your Laboratory Together

DISTRIBUTED BY AL WASAY DIAGNOSTIC SERVICES



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Thank you.