

Advance Lab Thermo Hygrometer (Digital)

INTRODUCTION

In a Quality Control Lab it is important to know the Temperature & Humidity at a given time so as to verify the condition at which the test has been undertaken in the lab. There are various Instruments available which can measure the Temperature and Humidity in the lab at a given time. **Advance Lab Thermo Hygrometer (Digital)** is one of the most convenient & accurate way of checking the Humidity & Temperature Directly.

EQUIPMENT

Paramount **ADVANCE LAB THERMOHYGROMETER (Digital)** is the latest equipment, which displays both the Temperature as well as Humidity together in **DIGITAL** form in LCD display. It can be hung on the wall of the lab or can be easily kept at a place where the change in Temperature or Humidity is Sensitive. It is a handy model, which can be taken to any area for instant verification of Temperature and/or Humidity.

SALIENT FEATURES

- World-class tabletop model measuring temperature & humidity.
- Sophisticated model with latest technology.
- 8 in 1 equipment having below measurements:
 1. Humidity Measurement
 2. Temperature Measurement
 3. Max & Min Humidity
 4. Max & Min Temperature
 5. Outside Temperature
 6. Digital Clock
 7. Count Down Timer
 8. Alarm
- With minimum & maximum Temperature & Humidity display.
- With alarm setting provision.
- Works as a watch & stopwatch.
- External temperature sensor is provided to read temperature out side the room.
- Specially designed Plastic body gives flexibility in use.
- With inspection & conformance certificates.

Advance Lab Thermo Hvgrometer (Digital) is supplied complete with below accessories.

Main Unit	: 01 No.
'AAA' Cell	: 01 No.
This User's Manual	: 01 No.
Inspection & Conformance Certificate	: 01 No.

TECHNICAL DETAILS

Temperature measuring range	: 10°C to 50°C resolution.
Humidity measuring range	: 20-99% with 1% resolution.
Battery Capacity ('AAA' Size)	: 1.5 V DC.
Dimensions of the Unit	: 105(W) x 150 (H) x 24 (H) mm. 4(W) x 6(H) x 1" (H) Inch.
Net weight of the unit	: 200 Gms. (0.440lbs)



AATCC CORPORATE MEMBER



Patron Member



Member Bureau of Indian Standards