ET-60 Air Bath

Air Incubator

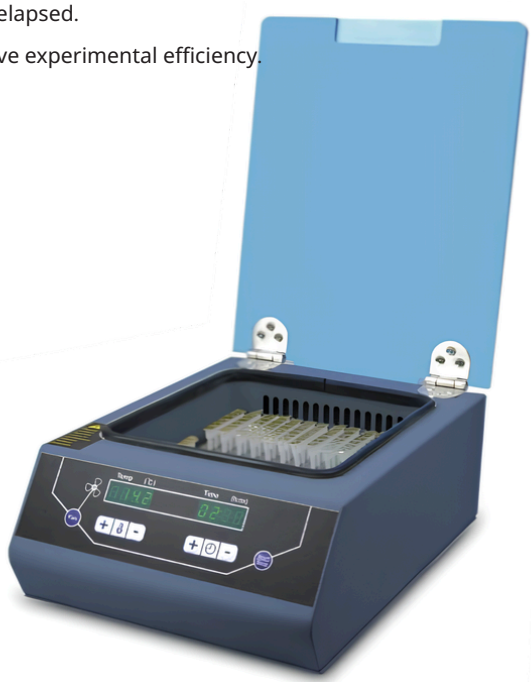
Introduction

The ET-60 Air Bath Incubator is a multipurpose, microprocessor-controlled incubator with PID temperature control. It is suitable for incubating samples in micro-plates, gel cards, beakers, culture dishes and other containers.

Feature

1. A neat, compact design with a transparent cover that allows the incubation process to be observed. An LED display shows temperature and time.
2. Compatible with a range of sample containers, including microplates, reagent cards, beakers and culture dishes, which can be placed in the incubation space.
3. Microprocessor control of temperature and time provides stable temperature regulation with minimal fluctuation.
4. Designed for safe, reliable operation, with an audible alarm when the set time has elapsed.
5. Allows different types of containers to be incubated simultaneously, helping improve experimental efficiency.





Accessories



ET-PLT



ET-GCD

Cat#	Name	Capacity
ET-PLT	Stand for plates	2 standard plates
ET-GCD	Stand for Gel cards	12x2 Blood type reagent card

Parameter

Model	ET-60	Fan Speed Range	1200~3200rpm
Temp. Control Range	R.T.+5℃~60℃	Incubation Space Size	L.245 x W.215 x H.85mm
Temp. Setting Range	5℃~60℃	Voltage	AC 220V/AC 110V, 50/60Hz
Temp. Stability@37℃	±0.2℃	Power	300W
Temp. Uniformity	±0.5℃	Fuse	250V, 2A/4A, Φ5×20
Temp. Display Accuracy	0.1℃	Dimension	W.275 x D.395 x H.150mm
Time Range	1min~99h59min	Net Weight	8.1kgs