



ADVANCED INSTRUMENTS S.A.S.

La Ingeniería puesta al servicio de su empresa
NIT: 830.101.830-1 IVA REGIMEN COMUN

IMPORTADORA Y COMERCIALIZADORA
DE EQUIPOS PARA CONTROL DE CALIDAD
ENSEÑANZA Y ANALITICOS

INCUBADORA DE DOBLE CÁMARA

MODELO LIB-E

MARCA LABTECH



Model		LIB-060E without Glass Door	LIB-1002M Dual Chamber Incubator
Dimensions (WXDXH mm)	Interior	400 x 350 x 400	500 x 500 x 600 x 2 Chambers
	Exterior	520 x 470 x 680	650 x 690 x 950
Capacity		56 ℓ	150 ℓ
Temperature	Range	Ambient +5°C to 70°C	
	Set Accuracy	±0.1°C	
	Uniformity	±0.5°C at 37°C	
Heater		150 W	600 W
Controller		Digital PID Controller	Digital PID Controller x 2EA Independent Control of Each Chambers
Display		LED 4 Digit Display	LED 4 Digit Display x 2EA
Timer		99hr 59min / Continuous selectable	
Material	Interior	Stainless Steel 304	
	Exterior	Epoxy Powder Coated Steel	
Shelf		Adjustable 2 Shelves	Adjustable 3 Shelves x 2EA
Door	Inner	Tempered Safety Glass Door with Silicone Packing	
	Outer	One touch type Lid with Magnetic Packing Door	
Color (Standard) <i>*can be changed vice versa upon request</i>		Blue & White for Overseas Sales / Black & White for Domestic Sales	
Safety		Over Temp Cut-Off, Over Current Breaker	
Voltage		110V, 60Hz or 220V, 50/60Hz, 1Phase	
Power Consumption (220V)		15 A	25 A

*Specifications can be changed without prior notice for quality improvement

*Custom made order is available

Estimated Packing Details

**Actual packing details may be different. This is for your reference only*

Model		LIB-060E without Glass Door	LIB-1002M Dual Chamber Incubator
Dimensions (WXDXH mm) (Approx, including, carton)		-	-
Net Weight	Approx	-	-
Gross Weight	Approx	-	-