





STABILITY CHAMBER / CLIMATIC CHAMBER

Description **Image**

STABILITY CHAMBER

MODEL: LIN-280B

Data printing Option available by RS485 with software

- 2. Ambient temperature revising. Guarantee internal temperature will not affect
- 3. Special airflow structure. Soft airflow velocity, guarantee the temperature uniformity and accuracy.

Parameters

- Useful volume: 280 liters
- Door mounted state-of-art programmable microprocessor control system

0-12000IX

- Temperature alarm system. When over limited temperature, it will cut off heating automatically.
 - Triple insulation consisting of high density injected polyurethane, glass wool and aluminum layer
 - Heated door window with for perfect insulation
 - Interior lighting for improved visibility
 - Producing humidity by dew-point bath

Ambient+5 or 35-60°C Temp. range

 $0.1^{\circ}C$ Temp. control ±1°C Temp. uniformity

45-95%RH Humidity range

±3% **Humidity stability**

Lighting intensity 860w Input power Illuminance Illumination control 220V,50Hz

500x500x1000 mm Internal size (mm) 600x600x1700 mm External size (mm)

Make: HEPO, Korea

Electrical requirement

STABILITY CHAMBER

Model: LIN-380B

1. Data printing Option available by RS485 with software

- 2. Ambient temperature revising. Guarantee internal temperature will not affect inside.
- 3. Special airflow structure. Soft airflow velocity, guarantee the temperature uniformity and accuracy.

Parameters

- Useful volume: 380 liters
- Door mounted state-of-art programmable microprocessor control system
- Temperature alarm system. When over limited temperature, it will cut off heating automatically.
 - Triple insulation consisting of high density injected polyurethane, glass wool and aluminum layer
 - Heated door window with for perfect insulation





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- · Interior lighting for improved visibility
- Producing humidity by dew-point bath

Temp. range Ambient+5 or 35-60°C

Temp. control 0.1°C
Temp. uniformity ±1°C
Humidity range 45-95%RH
Humidity stability ±3%
Lighting intensity 0-12000IX
Input power 940w
Illumination control Illuminance

Electrical requirement 220V,50Hz
Internal size (mm) 500x500x1380mm

External size (mm)
Make: HEPO, Korea



STABILITY CHAMBER

Model: LIN-500B

2. Data printing Option available by RS485 with software

2. Ambient temperature revising. Guarantee internal temperature will not affect inside

600x600x1950 mm

3. Special airflow structure. Soft airflow velocity, guarantee the temperature uniformity and accuracy.

Parameters

- Useful volume: 500 liters
- Door mounted state-of-art programmable microprocessor control system
- Temperature alarm system. When over limited temperature, it will cut off heating automatically.
 - Triple insulation consisting of high density injected polyurethane, glass wool and aluminum layer
 - Heated door window with for perfect insulation
 - Interior lighting for improved visibility
 - Producing humidity by dew-point bath

Temp. range Ambient+5 or 35-60°C

0.1°C Temp. control ±1°C Temp. uniformity Humidity range 45-95%RH **Humidity stability** ±3% Lighting intensity 0-12000IX Input power 1150w Illumination control Illuminance Electrical requirement 220V,50Hz Internal size (mm) 620x620x1150mm External size (mm) 680x680x1890 mm

Make: HEPO, Korea







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STABILITY CHAMBER

Model: LIN-800B

3. Data printing Option available by RS485 with software

- 2. Ambient temperature revising. Guarantee internal temperature will not affect inside.
- 3. Special airflow structure. Soft airflow velocity, guarantee the temperature uniformity and accuracy.

Parameters

- Useful volume: 800 liters
- Door mounted state-of-art programmable microprocessor control system
- Temperature alarm system. When over limited temperature, it will cut off heating automatically.
 - Triple insulation consisting of high density injected polyurethane, glass wool and aluminum layer

1300x680x1640

- Heated door window with for perfect insulation
- Interior lighting for improved visibility
- Producing humidity by dew-point bath

Temp. range Ambient+5 or 35-60°C

Temp. control 0.1°C Temp. uniformity ±1°C Humidity range 45-95%RH **Humidity stability** ±3% Lighting intensity 0-12000IX Input power 1500w Illumination control Illuminance Electrical requirement 220V,50Hz Internal size (mm) 1240x620x1210

External size (mm) Make: HEPO, Korea



Head Office Karachi



+92-21-35001798 +92-333-0297007 +92-321-2202241

+92-300-3972448









Branch Office Lahore







Plot # 42, Street # 2, Block-C, Asim Town, Harbanspura Underpass Near Ring Road, Lahore-Pakistan.