



HP-B1 Basic Heating Plate

Please read the User Manual carefully before use, and follow all operating and safety instructions!



user manual

english

User Manual



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Preface

Users should read this Manual carefully, follow the instructions and procedures, and beware of all the cautions when using this instrument.

Service

In order to guarantee this equipment works safely and efficiently, it must receive regular maintenance. In case of any faults, do not try to repair it yourself. If help is needed, you can always contact your supplier or Labbox via **www.labbox.com**.

Please provide the customer care representative with the following information:

- Serial number
- Description of problem
- Your contact information

Warranty

This instrument is warranted to be free from defects in materials and workmanship under normal use and service, for a period of 24 months from the date of invoice. The warranty is extended only to the original purchaser. It shall not apply to any product or parts which have been damaged on account of improper installation, improper connections, misuse, accident, or abnormal conditions of operation.

For claim under the warranty please contact your supplier.

Introduction

This product is suitable for use in various industries, agriculture, factories, medicine, and scientific research labs for heating. Other applications include household baking, boiling, and braising.

Characteristics

1. Designed in the latest style, it features stepless temperature control.
2. It is constructed with high-quality cold-rolled steel and has an electrostatically sprayed surface.
3. The fully enclosed heating plate offers the characteristics of flamelessness, rapid heating, excellent thermal insulation properties, a long service life, and reliability.

Main Technical Parameters

Voltage	220 V / 50 Hz
Heating Power	1500 W
Heating Plate Diameter	185 mm
Working Time	Continuous
Maximum temperature	$450 \pm 45^{\circ}\text{C}$

Operation Instructions

1. Connect the power cord to the machine, and the indicator light will illuminate.
2. Place the item that needs heating on the heating plate, then turn the temperature regulation knob clockwise to set the desired temperature. The heating plate will start working. A larger rotation range corresponds to a higher heating temperature.
3. Once the heating article reaches the required temperature, turn the knob in the opposite direction. Turn off the temperature regulation knob when it stops heating; this will stop the machine.

Nota importante para los aparatos electrónicos vendidos en España

Instrucciones sobre la protección del medio ambiente y la eliminación de aparatos electrónicos:



Los aparatos eléctricos y electrónicos marcados con este símbolo no pueden ser eliminados en forma de residuos urbanos.

De conformidad con la Directiva 2012/19/UE, los usuarios de la Unión Europea de aparatos eléctricos y electrónicos, tienen la posibilidad de devolver sus RAEE para su eliminación al distribuidor o fabricante del equipo después de la compra de uno nuevo. La eliminación ilegal de aparatos eléctricos y electrónicos es castigada con multa administrativa.

Remarque importante pour les appareils électroniques vendus en France

Informations sur la protection du milieu environnemental et élimination des déchets électroniques :



Les appareils électriques et électroniques portant ce symbole ne peuvent pas être jetés dans les décharges.

En réponse à la réglementation, Labbox remplit ses obligations relatives à la fin de vie des équipements électriques de laboratoire qu'il met sur le marché en finançant la filière de recyclage de ecosystem dédiée aux DEEE Pro qui les reprend gratuitement (plus d'informations sur www.ecosystem.eco).

L'élimination illégale d'appareils électriques et électroniques est punie d'amende administrative.

Nota importante per le apparecchiature elettroniche vendute in Italia

Istruzioni sulla protezione ambientale e sullo smaltimento dei dispositivi elettronici:



Le apparecchiature elettriche ed elettroniche contrassegnate con questo simbolo non possono essere smaltite come rifiuti urbani.

In conformità con la Direttiva 2012/19 / UE, gli utenti dell'Unione Europea di apparecchiature elettriche ed elettroniche hanno la possibilità di restituire i propri RAEE per lo smaltimento al distributore o al produttore di apparecchiature dopo averne acquistato uno nuovo. La rimozione illegale di apparecchiature elettriche ed elettroniche è punibile con una sanzione amministrativa.



www.labbox.com