

Valentine[®]

SWISS MADE

Chauffe-assiettes VBox60

Guide de prise en main rapide

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VBox60 Tellerwärmer

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VBox60 plate warmer

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VBox60



Welcome – Security

Congratulations on purchasing a Valentine VBox60 plate warmer, a product of the best quality well known throughout the world for more than 60 years.

By following the basic rules described in this manual, the product will provide high-level performance for many years.

Warning:

Make sure that the device is connected by a qualified person according to applicable standards. This device is designed to heat plates and dishes, not to reheat food or to keep the food warm.



Do not leave unattended!

Make sure that children do not have access to the device and that users are properly instructed.

Interior surfaces may become very hot. Avoid direct contact with the walls or the shelves.



Risk of burns!

The unit must be isolated from the main power supply before removing panels or servicing.



Do not use the device if the power cord is defective; it must then be immediately replaced by a proper cord provided by Valentine Fabrique SA or by your official dealer.

You can download the [user manual](#) with the following QR-code.

www.Valentine.ch

info@Valentine.ch



Scan me

Valentine Fabrique SA and Valentine Equipment Ltd accept no liability for damage caused through improper operation of the device and failure to adhere these operating instructions.

Your device at a glance!



Delivered with the device:



User manual



Power cord ⁽¹⁾

Magnetic support and 2 shelves

Front : controls

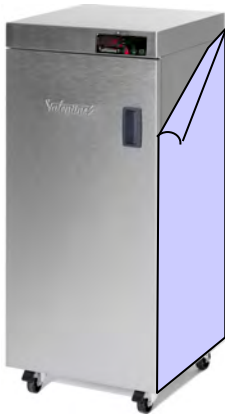


Back : power connection



1) The power cord may differ depending on the country

Installation



Remove the protective plastic covers.

Clean the inside of the device with a damp cloth or a sponge and some soapy water. Dry thoroughly.



Make sure that water does not seep into the circulation openings of the heating elements!

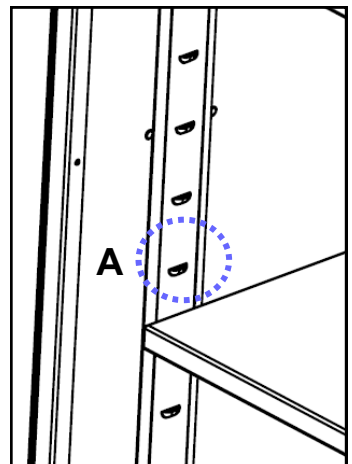
Always block the wheels when the device is in use. Make sure that the device is placed on a flat ground, in a dry environment and allow enough distance between the walls and any heated surfaces.



If you prefer legs rather than wheels please order a transformation set from Valentine Fabrique SA or your official dealer.

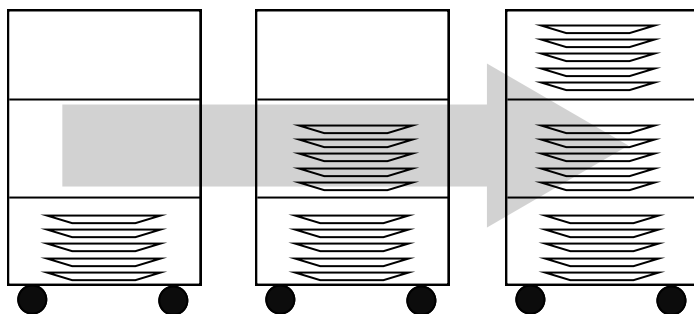
Installation of shelves: make sure that the spurs attached to the shelves are well introduced to the compartments [A].

Adjusting the door: the door is factory adjusted in order for it to be as airtight as possible. If further adjustments prove necessary, please refer to page 40 of this manual.



Loading the plate warmer

1. Connect the device (only use the supplied power cord)
2. Load the dishes, always starting with the lower level. Note that the heating speed depends significantly on the type of dishes used.



Never preheat an empty device under full power, risk of burns.

Be sure to take precautionary measures to avoid burns when using maximum temperature.

In the VBox60, always place dishes at the bottom of the device, as a heating element is located in the lower part and the bottom becomes very hot if unoccupied. Risk of burns and energy loss!



The unit might generate an unusual smell during the first heating. This is perfectly normal and disappears after a few operating cycles.

Commissioning

Legend :





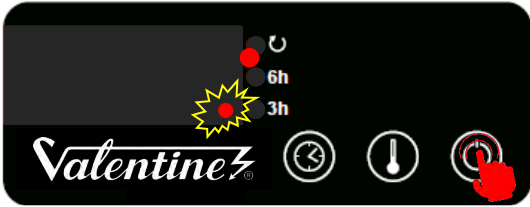

= press briefly





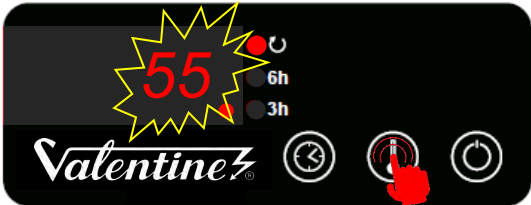


= press longer (about 4 seconds)



= display flashes

<p>1. Connection</p>	<p>Connect to the AC supply. The display lights up briefly, indicating "888" for a few seconds, and then turns off. The red dot in the display means that the appliance is connected, but in standby mode.</p>  <p>In case of a prolonged shutdown, unplug the power cable to make sure the appliance is turned off completely.</p>
<p>2. Switch on / off</p>	<p>Press the  button to start the appliance or to put it in standby mode.</p> <p>A timer indicator light [...] comes on and the display indicator light flashes to indicate that the appliance is warming up (see "Preheating").</p> 
<p>3. Settings</p>	<p>The appliance operates in 3 temperature ranges: 40°C / 55°C / 70°C and in 3 operating time ranges: 3h / 6h / unlimited operation. The following sections explain how to set your appliance.</p>
	<p>The first time you use the appliance, to benefit fully from the Preheating function, you must follow exactly the instructions given in the following sections before warming up the appliance.</p>

Temperature Settings

	<p>The appliance maintains your settings unchanged if you turn it off or unplug it.</p>
<p>1. Temperature selection</p>	<p>Briefly press the "Temperature" button.</p>  <p>When the display flashes, you can select a temperature. Press the button as many times as required to select from the 3 available temperature ranges.</p>  <ul style="list-style-type: none"> • 40°, for warm dishes, economical operation. Also for cups. • 55°, for hot dishes, usual setting. • 70°, for very hot dishes. <p>After 5 seconds, the display turns  and your selection is automatically stored.</p>
	<p>The first time you use the appliance, to benefit fully from the automatic Preheating function, it is recommended that you turn the appliance off after you have programmed it and then restart it.</p>

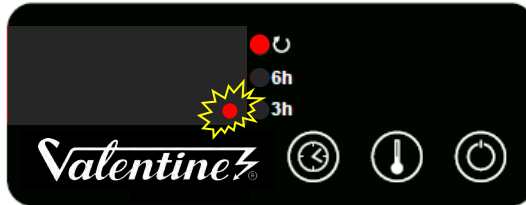
Preheating



The Preheating function is used to heat the appliance to a higher temperature during the first hour of operation, after which the temperature will be adjusted to the set value. Preheating accelerates the temperature rise of cold plates.

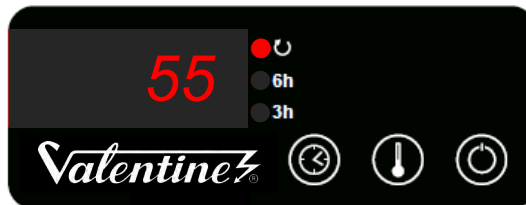
1. Preheating

During Preheating, the display remains off and the indicator light flashes.



2. Operating temperature reached

Once the operating temperature has been reached, the set temperature is displayed.



3. Preheating switch off








Preheating is interrupted in the following cases:

- maximum 1 hour after start, or
- the temperature setting has been changed, or
- the maximum temperature of 70° has been reached

Preheating is disabled if the temperature in the appliance goes above 60° at startup (appliance already hot).

To restart Preheating voluntarily (e.g. if you reload the appliance with cold plates) just briefly turn it off and then on again.

Timer Settings

	<p>The appliance maintains your settings if you turn it off or unplug it.</p>
<p>1. Selecting operating time</p>	<p>Press and hold down the "Timer" button until the display flashes.</p>  <p>You can then select an operating time range. Press as many times as required to select from the 3 available operating time ranges:</p>  <p>3:00 = 3 hours / 6:00 = 6 hours / UE = unlimited (⏻ light)</p> <p>After 5 seconds, the display turns off and your selection is automatically stored. The light indicating your chosen selection remains on.</p>
<p>2. Time remaining</p>	<p>Briefly press the "Timer" button to display, for a few seconds, the time remaining. (Display - - - in unlimited operation mode.)</p> 
<p>3. Stop</p>	<p>At the end of the selected time, the unit automatically switches to standby mode. It can also be stopped at any time by pressing this button.</p> 

Maintenance of your VBox60

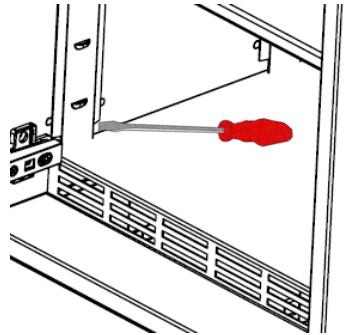
The VBox60 is made of high quality and very durable stainless steel. The following tips will enable you to keep it in perfect condition for a long time.

- Turn the device off and let it cool.
- Disconnect the power cord.
- Clean in- and outside with a damp cloth and soapy water.
- Dry the device with a soft cloth.



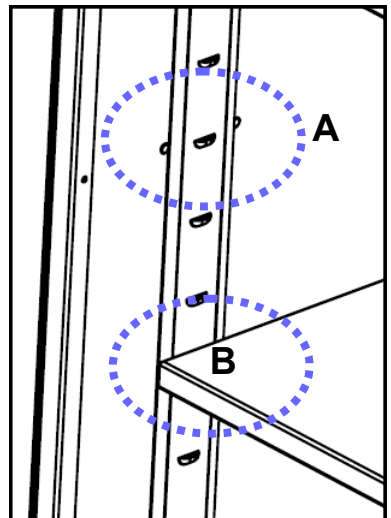
**Only clean your device by hand making sure not to spray it with liquids.
Do not use abrasive products!**

The shelf support system is easily removed for cleaning. Simply slide a screwdriver or similar under one of the ends of the support and lift slightly to detach the magnetic support.



Reinserting the accessories:

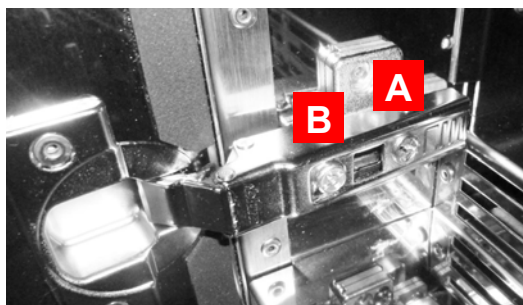
- A. Replace the shelf support system between the provided marks. Make sure that the openings are turned upwardly.
- B. Place the shelves at desired height and make sure that they are properly hooked.
- C. Reconnect the device, which is now ready to use.



Adjusting the door

The heating speed and energy consumption also depend on the airtightness of the door. In order to avoid temperature loss, the door must be properly adjusted and not have any openings.

The door is factory-adjusted but should you need to further adjust it, please use the screw hinges as follows:



Adjustment « A »



Adjustment « B »

The door is correctly adjusted when the insulating foam presses properly along the whole perimeter and the upper edge of the door has a gap of maximum 2-3mm.



Troubleshooting

All repairs shall exclusively be done by a qualified technician from your local dealer or directly by Valentine fabrique SA.

Problem	Possible cause	Action
Device is not heating, no standby light	No power	Check the connection of the device and your installation
If the unit has been checked and it still doesn't heat	Faulty safety thermostat or power cord	Contact after-sales service
An error code appears on the display (F1L, F1H, EP, ...)	Sensor failure	Contact after-sales service

Accessories and spare parts

Part	Article Nr.	
Additional shelf	D0010-31	<i>Replacement only by your After-Sales Service representative</i>
Set of 4 legs for VBox60	D0070-30SA	
Power cord	E0045-10	
Electronic regulator	D0040-30	
Sensor	D0040-31	
Lower heating element	D0030-01	
Backside heating element	D0030-02	

The identification plate is located in the back of the device, close to the power plug.

Technical specifications

VBOX60

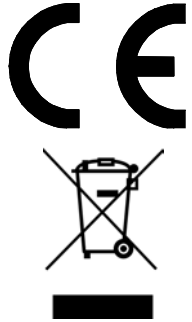
Dimensions (overall, connected)	P = 470mm L = 400mm H = 900mm (wheels) H = 845mm (legs)
Weight, empty	42kg (wheels)
Maximum size of plates	340-350mm
Maximum capacity	60 plates 24kg/shelf, 70kg total
Maximum load on top	10kg
Shelving	Adjustable in 50mm steps
Time to reach 60°C, 2/3 load	Approx. 1h
Maximum temperature after stabilization when empty, 1h	95 °C
Supply voltage	230-240V~
Power rating	840W
Consumption	- running 3.6A - standby ~ 1W
Protection degree	IPx4

Modifications and technical improvements are possible at any time without notice!

Declaration of conformity

We, manufacturer

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declare that these products comply with the following guidelines and standards:

Low Voltage Directive :	2014/35/UE
CEM Directive :	2014/30/UE
ROHS Directive :	2011/65/UE
WEEE Directive :	2012/19/UE

Applicables standards:	IEC 60335-1 :2013(ed 5.1) + am2 2016
	IEC 60335-2-49 ed.4.1
	IEC 61000-3-2 / 2014 (ed.4)
	EN 61000-6-3 ed. 2.1, EN 61000-6-1 ed.3

Romanel-sur-Morges, May 2021

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