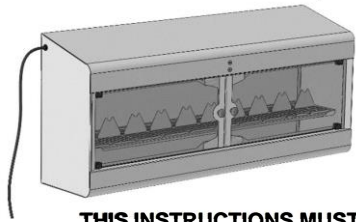


## INSTRUCTIONS FOR USE



Virucidal BoX

**VBX**



**THIS INSTRUCTIONS MUST BE READ BEFORE ANY USE OF THIS APPLIANCE**

### VBX RANGE: WORKING PRINCIPLE

Mainly made for Personal Protection Equipment (PPE) this sterilization cabinet provides an excellent virucidal (NF T 72-281) decontamination of every object or accessory placed inside. The automatic sterilization cycle's management (patented), factory settings, controls the UV-C bulbs (253nm) located inside the cabinet. Their UV-C radiation destroys the germs by degrading the exposed cells.

*Warning : Decontamination destroys the germs but is not a cleaning method.  
The virucidal and bactericidal results are only achieved with a complete cycle.*

### USE

Open the VBX door and place in the cabinet the objects to decontaminate, then close the door. The VBX automatically begins a sterilization cycle of 30 minutes (fixed duration). If the door is opened and closed before the end of a cycle, the device reinitializes a complete cycle. At the end of the cycle, the utensils are decontaminated and ready to use.

Two lights indicators show the device state:

- GREEN OFF + RED OFF → the door is open or incorrectly closed
- GREEN OFF + RED ON → A sterilizing cycle is processing
- GREEN ON + RED OFF → Sterilization is complete, utensils are ready to use

### IMPORTANT

This appliance can be used by children older than 8 years and by persons with diminished physical, sensory or mental capacities or no experience, only if they are correctly supervised or if they have been given the instructions on how to use the appliance with complete safety and if they understand the risks involved. Children must not play with this device. This device must be placed out of touch from children (see "POSITIONING") Cleaning and servicing must not be undertaken by the user without knowledge of the specific processes (A2 / EN 60335-1).

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### POWER REQUIREMENTS

VBX sterilizers are designed to operate from the following power supply: **220/240V – 50/60Hz**. Therefore, please ensure that the electricity supply in your premises is compatible with this device. **This appliance must imperatively be connected to an electric socket that is earthed and equipped by protective a 30mA residual-current device (RCD).**

### PHOTOBIOLOGICAL SAFETY



This device uses a bulb emitting UV-C. UV-C radiations are harmful to eyes and skin. The constructions of the appliance ensures the user's complete safety against these radiations under normal usage conditions. Furthermore, a micro-switch cuts the power of the bulb each time the door is opened. Unappropriate usage or structural damage may cause some exposure to UV-C rays.

**NEVER use UV-C bulbs out of this enclosure.**

**NEVER start this device if it appears to be damaged.**

**NEVER attempt to activate the "switch on" when the appliance's door is open.**

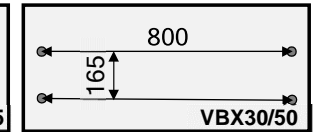
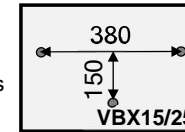
### POSITIONING



This device is only made to be used indoors and must be installed in vertical position. It has to be fixed to the wall at an approximate height of 1.30m, preferably in an accessible and clean area. The units must only be used in areas which are free of dust and possible explosive vapour mixture. Should you have any queries contact your local reseller for advice before installation.

### INSTALLATION

1. Fix the 3/4 screws and plugs
2. Hang the device by sliding screw's heads into corresponding holes
3. Open the door and tighten the screws to fix firmly to the wall
4. Connect the appliance to a power outlet corresponding to the power requirements
5. A sterilizing cycle will start automatically.



### SERVICING

**Changing of the UV-C bulb by any non-qualified user is strictly forbidden.** Before any form of servicing, even like bulb replacement, the unit must be disconnected from the mains supply. To maintain the sterilizing efficiency, the UV-C bulbs have to be replaced annually.

### CLEANING

The internal cleaning of this device can only be made by using a slightly damp towel. Avoid spraying water directly inside the device. For external cleaning the unit can be sprayed (low-power) with water to clean. It is important that the doors remained closed.

### GUARANTEE

Your unit is guaranteed for 2 years (excluding bulbs replacement). If a fault occurs, contact your supplier, who will replace your unit checking that the product has been operated under normal conditions.

### CHARACTERISTICS

Power	210-240VAC 50/60Hz		Lifetime	6000h			
Virucidal Effect	4.65 log *						
<small>* average value in Virucidal certificate NF T 72-281</small>							
	Lamp	Pre-set lifecycle	Length	Width	Height	Weight	
VBX 15	1x15W	30 min	496mm	220mm	404mm	6.5Kg	
VBX 25	1x25W	3 min	496mm	220mm	404mm	6.5Kg	
VBX 30	2x15W	30 min	939mm	220mm	404mm	11.5Kg	
VBX 50	2x25W	3 min	939mm	220mm	404mm	11.5Kg	

### SUPPORT

<b>A</b>	PPE (Masks and glasses etc.)	<b>C</b>	small tools - 1 shelf
<b>D</b>	small tools - 2 shelves	<b>K</b>	Kitchen tools

