



USER MANUAL **EN**

HANDBUCH **DE**

MANUAL DE USUARIO **ES**

MANUEL D'UTILISATION **FR**

MANUALE D'USO **IT**

MANUAL DO USUÁRIO **PT**

ІНСТРУКЦІЯ КОРИСТУВАЧА **UA**

www.virusjet.com





CONTENTS

1	INTRODUCTION	2
1.1	General Information	2
1.2	Classification/Regulations.....	2
1.3	Guarantee	2
2	SAFETY INFORMATION	3
3	DESCRIPTION	4
3.1	Description of the VirusJet	4
3.2	Overall Dimensions	4
4	USE	5
4.1	Positioning of the Device.....	5
4.2	Installation of the Bottle.....	5
4.3	Operation.....	6
5	ANNEXES	7
5.1	Duration of Diffusion and Consumption.....	7
5.2	Maintenance	8
5.3	Technical Characteristics	8
6	RECYCLING	9
7	EMERGENCY STOP	9



1.1 General Information

This user's manual describes the operation of the VirusJet diffuser and includes essential information for safe use of the product.



- Please read this manual carefully before using the VirusJet diffuser. It has been created to allow you to effectively use all of its functions.
- Illustrations are provided to facilitate the comprehension of the various functions of the VirusJet. They are not binding.

1.2 Classification/Regulations



The Virusjet diffuser is compliant with the following standards:

For Directive 2014/35/EU on Low Voltage :

TS-EN/IEC 60335-1

For Directive 2014/30/EU on electromagnetic compatibility :

TS-EN/IEC 55014-1-2

1.3 Guarantee

The guarantee certificate must be presented to the retailer or to the company Virus Guard Disinfectant GmbH, 1100 Wien, QBC 4 - Am Belvedere 4, Austria.

Subject Matter of the Guarantee

The guarantee consists of the gratuitous provision of parts which have been recognised as defective by our technical services.

Reparations made consecutive to incorrect handling, abnormal use, negligence or the overloading of the device, as well as those necessitated by electrical network variations, voltage surges or defective installations, etc., cannot be covered by the guarantee.

Transportation

The transportation of the equipment is at the risk of the user: in the event of deterioration during transport, the recipient must communicate any reserves and complaints to the carrier before accepting the delivery of the device.

The device must be stored in a dry location and transported in its original packaging.

Guarantee Duration

The VirusJet diffuser is guaranteed for a period of 2 years, effective as of the date of the invoice.



2. SAFETY INFORMATION

The manufacturer accepts no responsibility for any material or physical incident which occurs due to incorrect or abnormal use of the device. Follow the indicated list below :

- Ensure that electric power matches designated standards
- Do not introduce a flammable object or liquid
- The device should be moved in a horizontal mode only

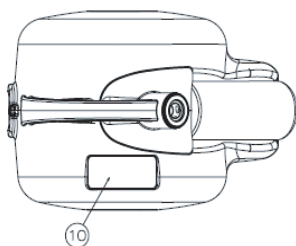
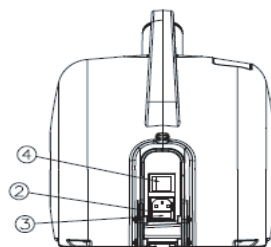
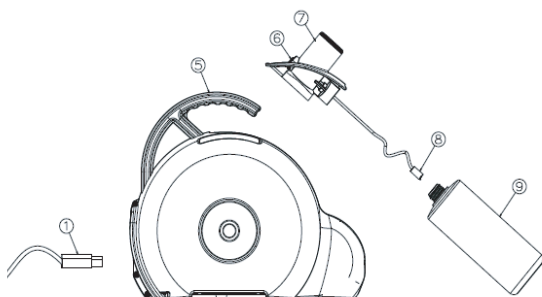
The device diffuses a chemical substance , therefore it is necessary to pay attention:

- The appliance is not to be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction
- Children being supervised not to play with the appliance
- If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.

	Users are required to read the accompanying documents.
	The device must be used solely indoors.
	Do not inhale the product.
	Do not smoke in proximity to the device
	Do not direct the device towards an incandescent area.
	Not to place it near a source of ignition
	Humans or animals should not be located in the room during the diffusion process. Respect the contact times provided in the usage protocols (minimum 20 minutes) before returning into the treated area. In case of emergency, if a person must return into a treated area before treatment is over, they must be equipped with Personal Protection Equipment: hearing protection and PPE in accordance with the product's safety data sheet. Before allowing safe entry into the treated area for those not protected with PPE, a H202 gas detection unit can be used to measure any residual gas. Entry must only be permitted when the ppm count falls below that of the requisite levels stipulated by local laws of exposure times in the workplace and mentioned in the product's SDS.

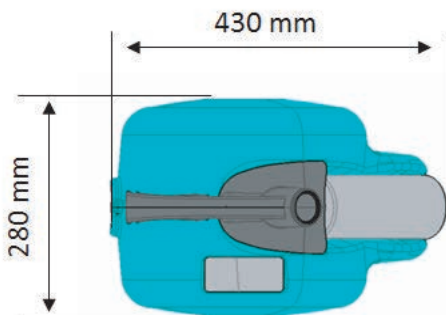
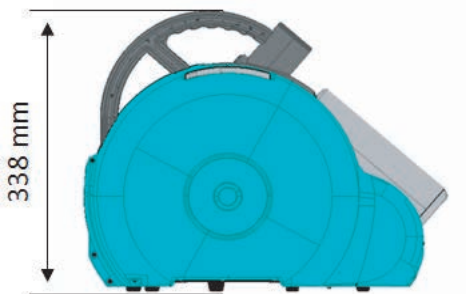
3.DESCRPTION

3.1 Description of the Virusjet



- 1- Power Cable
- 2- Drawer with fuse
- 3- Fuse
- 4- Switch for power On/Off
- 5- Handle
- 6- Diffuser head release button
- 7- Diffuser Head
- 8- Jet
- 9- Bottle
- 10- Control panel

3.2 Overall Dimensions



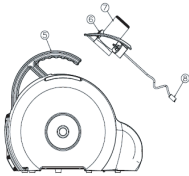
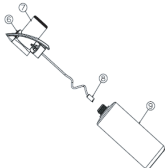
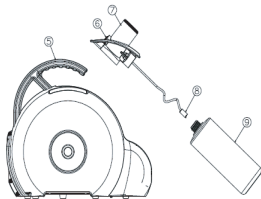
4. USE

4.1 Positioning of the Device

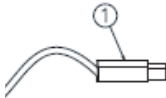
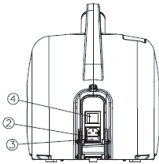
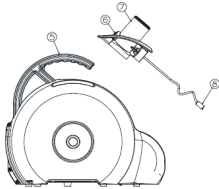
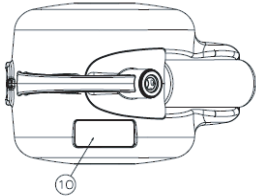
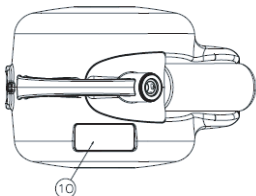
The Virusjet must be placed on a solid surface, ideally in a corner of the room to be treated and in an elevated position, if possible

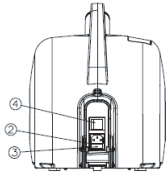
4.2 Installation of the Bottle

The installation of the bottle is carried out in the manner below.
Consider dating the product bottle before installing it onto the VirusJet

	Always check that bottle contains a sufficient amount of product for the desired treatment (the device does not indicate this). Please refer to the attached table on page 8.	
1	Remove the diffuser head (7) by pressing on release button (6)	
2	Turn and tighten the 1L bottle in the device.	
3	Place the diffuser head in the device	

4.3 Operation

1	Connect the device into electricity supply with the power cable (1)	
2	Push power switch (4) to the ON position to power up the device.	
3	Place the device towards the zones to be treated	
4	Select the volume of the room to be treated on control panel (10)	
5	Press START button on the control panel (10); a buzzer rings for 15 seconds allowing time to leave the area	

6	The Device Stops Automaticly	
7	Wait at least for 20 minutes after the device has stopped functioning before re entering the room	
8	Pres the switch for power (4) to the off position to power off the device	



Disconnect the device and consult your retailer if a problem occurs



5.ANNEXES

5.1 Duration of Diffusion and Consumption

Volume to be treated in cubic meters	Duration of Diffusion (hh:mm:ss)	Consumption (ml)
25	00:01:30	25
50	00:03:00	50
75	00:04:30	75
100	00:06:00	100
150	00:09:00	150
200	00:12:00	200
250	00:15:00	250
300	00:18:00	300
400	00:24:00	400
500	00:30:00	500
600	00:36:00	600
700	00:42:00	700
800	00:48:00	800
900	00:54:00	900
1000	01:00:00	1000



5.2 Maintenance



Before any intervention, ensure that the device is switched off and unplug the mains cable.
Do not use abrasive products, bleach, acetone or solvents during maintenance or disinfection operations for the device. These aggressive agents risk damaging the device's surface materials.

To clean the external surfaces, use a slightly moist cloth or wipe.

The device should be kept in a dry and clean place remote from any possible projections .

5.3 Technical Characteristics

Transportation and Storage Conditions

Temperature	0 °C to 70 °C
Hygrometry	10% to 95% RH without condensation
Atmospheric pressure	700 to 1060 hPa

Usage Conditions

Temperature	0 °C to 40°C
Hygrometry	10% to 90% RH without condensation
Atmospheric pressure	800 to 1060 hPa

General Characteristics

Device weight	5.00 kg
Package weight	6.50 kg
Compatible packaging	1 l
Maximal treatment volume	1 000 m³
Average liquid flow rate	1 000 ml/h

Electrical Characteristics

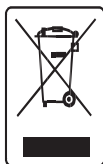
Power supply voltage	220V - 240V mono	110V- 120V mono
Power supply frequency	50 to 60 Hz	50 to 60 Hz
Power	1050 W	1050 W
Nominal intensity	4.5 A	9 A



6. RECYCLING

IMPORTANT INFORMATION FOR DISPOSAL IN RESPECT OF THE ENVIRONMENT

This product is subject to selective sorting for electrical and electronic equipment in compliance with the 2002/96/CE Directive (applicable in member countries of the European Union and other European countries with selective sorting systems).



This symbol on the device indicates that at the end of its lifespan, the device should be disposed of separately from household waste.

The device should be passed onto a selective sorting centre for electrical and electronic devices, or reported to the retailer during the purchase of a new device.

The user is responsible for the return of the device at the end of its lifespan to the competent sorting structures or to a duly authorised company, under penalty of the sanctions anticipated by the legislation concerning waste disposal.

The selective sorting performed before recycling, the handling and disposal in respect of the environment of the used device contribute to avoiding harmful consequences for the environment and health and encourages the recycling of the component materials of the device.

7. EMERGENCY STOP

The device can be stopped at any time by pressing on the Start/On button on the control panel (10)

IN CASE OF MALFUNCTION

The device does not start or the light on the On/Off Switch (4) is not illuminated :

- Verify the power of your electrical network
- Verify the fuse (3) behind of the device

The device works but does not disperse the product :

- Verify that the jet (8) is not blocked

Please contact us if you have any questions relating to the functioning of the unit +90 531 938 76 36