

# User manual



# i-team Professional b.v.

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| Original user manual, written in the English La<br>Future Cleaning Technologies B.V. | nguage                               |
|--|--------------------------------------|
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|  | Internet: www.i-teamglobal.com       |
| Model: i-cover 1.0   | Date: 28/10/2020                     |
| Product code: IM10.FCT.0000.B  | Version: v.1.0                       |

# Preface

Thank you for purchasing the i-cover<sup>®</sup> 1.0 cold spray misting system. The powerful, easy to use system that can cover your surfaces in seconds. We have made disinfecting surfaces easy when you combine your favorite disinfectant (please read section 1.1 and 1.2 carefully) and our simple color coded spray nozzle system. Thanks to the 24 V Li-Ion battery and exchangeable tanks, you can keep disinfecting all day long. The i-cover 1.0 is easy to use when you follow the instructions.

Please read this manual carefully for important information and operating instructions before using the i-cover 1.0. Save this manual for future reference. The manual is an essential part of the i-cover 1.0 and must be handed over to the new owner upon resale or exchange. This i-cover 1.0 will provide excellent performance. The best results will be obtained when the i-cover 1.0 is:

- regularly maintained per the i-cover 1.0 preventive maintenance instructions in this manual;
- operated with reasonable care and caution;
- maintained with manufacturer-supplied parts.

When this manual refers to "the manufacturer" this means: Future Cleaning Technologies B.V, an affiliate company of i-team in Eindhoven, the Netherlands. When this manual mentions "the partner" your local i-team resell and support service partner is referred to.

### Purpose of the user manual

The purpose of the user manual is to provide the user with information in such a way that during the life of the i-cover 1.0 the machine is used correctly, efficiently and safely, even in the event of reasonably foreseeable misuse, as described in section 1.2 of this manual.

The user manual contains instructions regarding:

- personal operator safety;
- intended and non-intended use of the i-cover 1.0;
- instructions for daily use;
- maintenance instructions;
- storage conditions;
- disposal of the i-cover 1.0.

These instructions must be considered to avoid risks that could lead to physical and/or material damage.

### **Target audience**

This user manual is intended for operators of the i-cover 1.0 and their supervisors, as well as partners and importers.

## **Operators of the i-cover 1.0**

The i-cover 1.0 may only be operated by a person who has correctly read and understood the instructions in this manual or is trained by an experienced operator who has read and understood the instructions in this manual.

# **Reading guide**

The following symbols and terms are used throughout this manual to alert the reader to safety issues and important information:

| Symbol | Term               | Explanation   |
|--------|--------------------|---|
|        | WARNING            | Indicates a hazardous situation which, if the<br>safety instructions are not followed, can lead to<br>injuries of the operator or bystanders, light<br>and/or moderate damage to the product or the<br>environment. |
|        | CAUTION            | Indicates a hazardous situation which, if the safety instructions are not followed, can lead to light and/or moderate damage to the product or the environment.   |
|        | BATTERIES          | Indicates a battery-operated machine, batteries<br>must be charged according to the instructions<br>in this manual and the instructions at the<br>charger.  |
|        | CORROSIVE          | Can cause severe burns and damage to the eyes.  |
|        | PROTECTIVE EYEWEAR | Indicates protective eyewear is advised, for instance when filling the machine with cleaning solution.  |
|        | WASH HANDS         | Indicates the operator is advised to wash their hands, for instance after filling and/or draining the cleaning solution.  |

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# **1** Introduction

The i-cover<sup>®</sup> 1.0 is an easy and safe machine to use, this manual helps you get started and explains the operation and maintenance procedure.

The i-cover 1.0 is battery operated. The battery used in the i-cover 1.0 is the same as a variety of battery powered i-team products. The battery must be fully charged before use. Please refer to the user manual of the i-charge<sup>®</sup> 9 or the i-charge<sup>®</sup> 14 for the correct procedure.

This manual is intended for those who work with the i-cover 1.0 and perform daily maintenance. The manual must be read in full before the first actions. This manual describes the correct method of use, safety measures, maintenance and transport. And finally, the manual contains information about the consumables:

- the disinfectant;
- the color coded spray nozzles.

i-team continuously improves all their products based on user experience and feedback. Any deviations between the texts and/or images from the manual and your i-cover 1.0 can therefore arise from the difference in model or from possible changes due to continuous development and innovation.

### 1.1 Intended use of the product

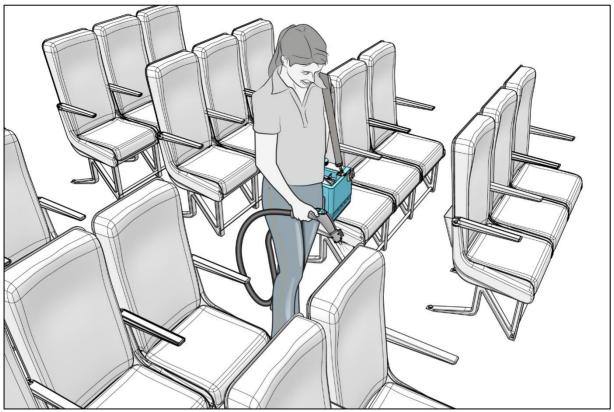


Figure 1

The i-cover<sup>®</sup> 1.0 is a specialized machine to disinfect surfaces only. You can hold the i-cover 1.0 in your hand using the handle, or hang it on your shoulder using the belt, see Figure 1.

In order to use the i-cover 1.0 for different applications, four sizes of spray nozzles are provided, each with their unique color code. These spray nozzles are easy to replace. Select the right spray nozzle for each job, see section 2.3.

Keep the spray nozzle away from your face as the disinfectant can blow out vapors that can cause irritation.

Always check the recommendations written on the packaging of the disinfectant that you use.

Use your favourite disinfectant solution at the appropriate dilution specified on the product label (if applicable). Disinfectants for which a dilution is needed and carries a corrosive pictogram (GHS05) or the hazard statements H290 "May be corrosive to metals" or H314 "Causes severe skin burns and eye damage" should generally be avoided. Refer to the product's in-use concentration SDS sheet.

Follow the recommended safety rules and guidelines as indicated by the manufacturer of your disinfectant.

### 1.2 Non-intended use of the product

#### WARNING



**DO NOT** fill the i-cover<sup>®</sup> 1.0 with disinfectants for which a dilution is needed and carries a corrosive pictogram (GHS05) or the hazard statements H290 "May be corrosive to metals" or H314 "Causes severe skin burns and eye damage". The use of these type of disinfectants should generally be avoided. Refer to the product's in-use concentration SDS sheet. Alternative products will void the manufacturer's warranty, more importantly they may also cause serious harm to the operator.



#### WARNING

Non-intended use can have consequences for the safety of operators and bystanders and will void the warranty on the product.

The i-cover 1.0 is not intended to disinfect anything else than surfaces.

### 1.3 Lifespan



#### CAUTION

To ensure proper and safe operation throughout the life of the i-cover<sup>®</sup>, it is recommended to have an authorised i-team partner check the machine after the first 50 hours of use and then every 125 hours afterwards. To check the used operating hours, please check the hour meter on the main control panel. See section 2.1

### 1.4 Modifications

It is not permitted to make modifications to the design of the i-cover 1.0 without consultation and permission from the manufacturer. This affects the warranty, refer to section 1.6 of this manual.



### 1.5 Specifications

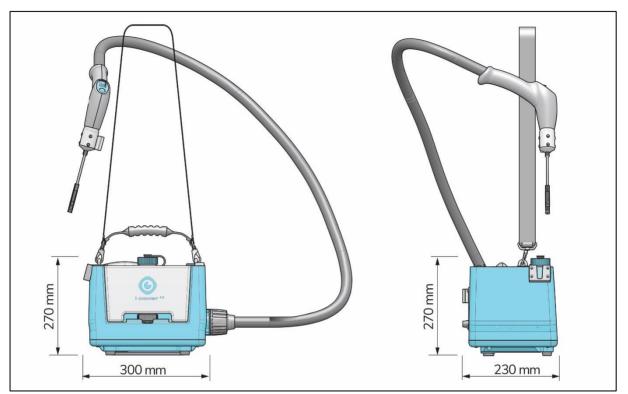


Figure 2

| Body size:                    | 300 x 230 x 270 mm                     |
|-------------------------------|--|
| Weight (including 1 battery): | 7.5 kg                                 |
| Hose length:                  | 144 cm                                 |
| Extension tube length:        | 10 cm                                  |
| Tank capacity:                | 1                                      |
| Work reach:                   | 150 m²/L                               |
| Application:                  | Surfaces                               |
| Power source:                 | i-power <sup>®</sup> 9 or 14 battery   |
| Battery spec i-power 9:       | 24 V 8.8 Ah                            |
| Battery spec i-power 14:      | 25.2 V, 14 Ah                          |
| Run time i-power 9:           | ≈ 12 hours                             |
| Run time i-power 14:          | ≈ 18 hours                             |
| Material:                     | РР                                     |
| Vibration (main body/handle): | Amplitude: 0.047 / 0.024 mm            |
|                               | Velocity: 1.7/1.6 m/s                  |
|                               | Acceleration: 2.0/0.7 m/s <sup>2</sup> |
| Flow speeds:                  | 0.2 mm spray nozzle: 25 ml/min         |
|                               | 0.3 mm spray nozzle: 35 ml/min         |
|                               | 0.5 mm spray nozzle: 70 ml/min         |
|                               | 0.8 mm spray nozzle: 100 ml/min        |
| Sound level:                  | 65.2 – 67.4 dB(A)                      |

### 1.6 Warranty

The i-cover<sup>®</sup> 1.0 should only be operated with the materials supplied. Using alternative supplies may cause damage to the i-cover 1.0 and may cause a risk to the operator. The use of alternative supplies voids manufacturer's warranty.

### 1.7 Identification

Each i-cover<sup>®</sup> 1.0 has a unique identification number that can be found on the bottom of the main body. Your i-team dealer needs this number when you order parts.

0

Explanation type plate:



Figure 3

Model: i-cover 1.0

Serial number:

# **2** Description

The compact lightweight i-cover<sup>®</sup> 1.0 consists of two main parts:

• the body, that contains the disinfectant tank, can be carried on the back or by hand;

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• the spay gun with the spray nozzle.

The i-cover 1.0 consists of:

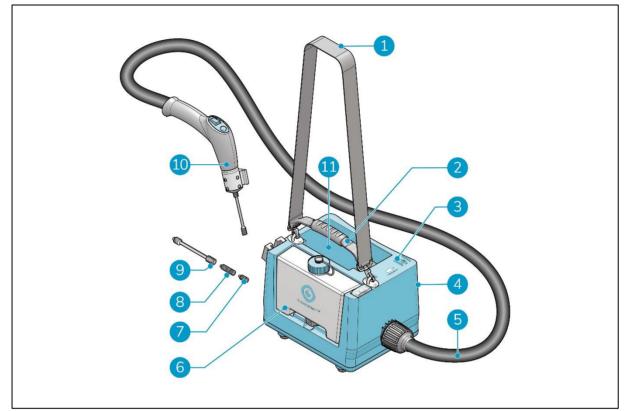


Figure 4

#### Legend

- 1. A belt.
- 2. A carrying handle.
- 3. A control panel.
- 4. A main body.
- 5. A hose.
- 6. A disinfectant tank.

- 7. A spray nozzle.
- 8. A nozzle filter.
- 9. An extension tube.
- 10. A spray gun.
- 11. A battery slot.

### 2.1 Control panel

- Battery power status display. The green battery power status LEDs are on during normal use. When the battery is full all green LEDs are on, when the batteries get empty the green LEDs will go off one by one.
- Hour meter. The counter on the right (Figure 5, pos B) counts in 6 minute cycles. This means that if the display shows an "1", the i-cover<sup>®</sup> 1.0 has run for 6 minutes. After 10 cycles, the second counter from the right (Figure 5, pos A) will show an "1", this indicates 1 hour. The counter on the right (Figure 5, pos B) starts again at "1".
- 3. The ON/OFF switch.

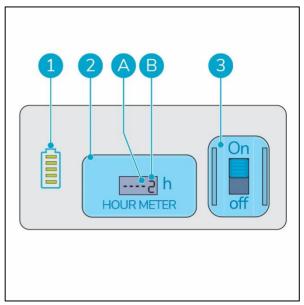


Figure 5

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#### 2.2 Control panel on the spay gun

1. The ON/OFF switch on the spray gun.

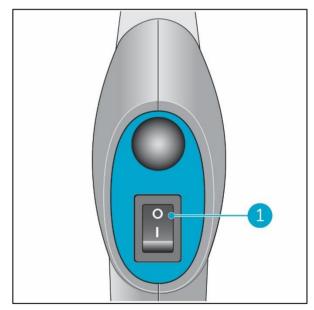


Figure 6

#### 2.3 Spray nozzles and nozzle filter

| Spray nozzle diameter and color | Intended spaces              |
|---------------------------------|------------------------------|
| 0.2 mm x 1 yellow ring          | Fragile or sensitive objects |
| 0.3 mm x 1 green ring           | Indoor applications          |
| 0.5 mm x 1 orange ring          | Food preparation areas       |
| 0.8 mm x 1 blue ring            | Outdoors and walls           |

If the nozzle becomes clogged due to a particular disinfectant, the nozzle filter can help to prevent clogging by attaching it in front of the spray nozzle.



# **3** Safety

Safety comes first. Therefore, please take your time to read and understand these safety instructions. Improper use can cause harm or void the manufacturer's warranty.

#### 3.1 General safety instructions



#### WARNING

Always keep the body of the i-cover  $^{\circledast}$  1.0 in an upright position when the disinfectant or the battery is inserted.

### 3.2 Risks during operation

WARNING

#### 3.2.1 The disinfectant



**DO NOT** fill the i-cover 1.0 with disinfectants for which a dilution is needed and carries a corrosive pictogram (GHS05) or the hazard statements H290 "May be corrosive to metals" or H314 "Causes severe skin burns and eye damage". The use of these type of disinfectants should generally be avoided. Refer to the product's in-use concentration SDS sheet.

#### WARNING

General safety rules:

- keep locked up and out of reach of children;
- keep away from food, drink and animal feed;
- when ingested, seek medical advice immediately and show the bottle. **DO NOT** induce vomiting.

#### 3.2.2 The battery

#### BATTERY

During normal operation the 24 V battery cause no safety hazard on their own. Please keep in mind the following safety instructions:

- do not crush, pierce or damage in any way;
- do not heat or incinerate;
- do not short-circuit;
   do not dismantle;
  - do not dismantle; keep the battery dry;
  - only charge between 5 °C ~ 40 °C / 41 °F ~ 104 °F;
  - only use between 5 °C ~ 45 °C / 41 °F ~ 113 °F;
  - only use the original battery from the manufacturer.

#### 3.2.3 Personal protection



#### ATTENTION

The disinfectant can be irritating to the eyes. Wear eye protection and use caution when filling. Always keep the spray nozzle pointed away from your face.



### ATTENTION

Clean your hands immediately after filling or draining the disinfectant tank.

# 4 Transport and storage

- do not store the i-cover<sup>®</sup> 1.0 outdoors;
- store the i-cover 1.0 in an upright position and in a dry place;
- in case the i-cover 1.0 is stored for a longer period, remove the battery. See section 6.2.1;

- before you transport the i-cover 1.0, remove the battery. See section 6.2.1;
- before you store or transport the i-cover 1.0, it is recommended to drain it;
- before you store the i-cover 1.0, it is recommended to clean the it with a damp cloth.

# **5** Assembly and installation

The i-cover<sup>®</sup> 1.0 does not require much assembly, you need to attach the handle, the belt and the tank. A battery and a battery charger can be ordered separately.

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#### 5.1 Unboxing

The i-cover 1.0 is packed in 1 box.

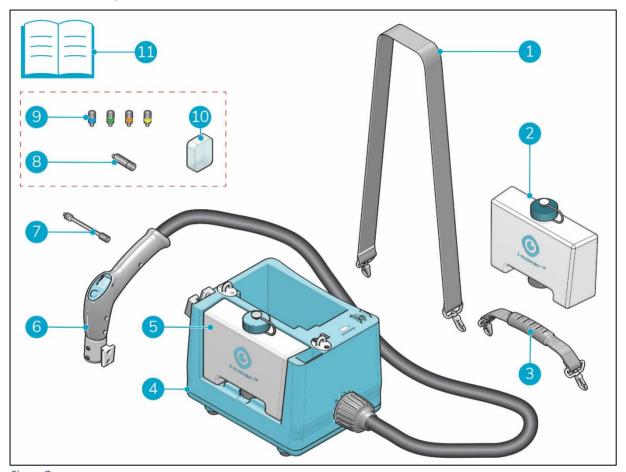


Figure 7

#### Legend

- 1. 1x shoulder belt
- 2. 1x extra disinfectant tank
- 3. 1x carrying handle
- 4. 1x i-cover 1.0 main body
- 5. 1x disinfectant tank
- 6. 1x hose with spray gun

- 7. 1x extension tube
- 8. 1x nozzle filter
- 9. 4x spray nozzle
- 10. 1x accessory box
- 11. 1x this manual

### 5.2 Assembly

- 1. Place the i-cover<sup>®</sup> 1.0 on a level surface.
- Place the disinfectant tank

   (Figure 8, pos 1) on the i-cover 1.0.
   Press it downwards to make sure that the valve is secured onto the valve stem in the i-cover 1.0 body (Figure 8, pos 4).
- Attach the carrying handle
   (Figure 8, pos 3) or shoulder belt
   (Figure 8, pos 2) with the spring hooks, depending on your preference.

4. Insert the battery (Figure 9, pos 1) in the

"click". The battery is now fixated.

battery slot (Figure 9, pos 2), until you hear a

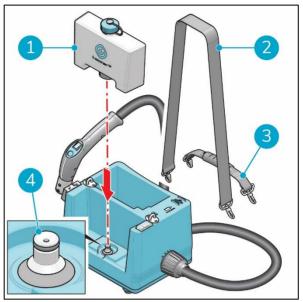


Figure 8

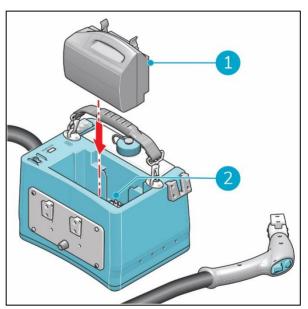


Figure 9

#### 5.2.1 Attaching the right spray nozzle for the job



#### ATTENTION

- There are 4 different spray nozzles with each its specific application . Choose the right spray nozzle for the specific job. Please see section 2.3.
- All spray nozzles can be used in combination with the nozzle filter.

Normal use.

1. Turn the spray nozzle clockwise to attach it to the spray gun (Figure 10, pos 1).

Extended reach.

- 1. Turn the extension tube clockwise to attach it to the spray gun (Figure 10, pos 3).
- 2. Turn the spray nozzle clockwise (Figure 10, pos 2) to attach it to the extension tube.

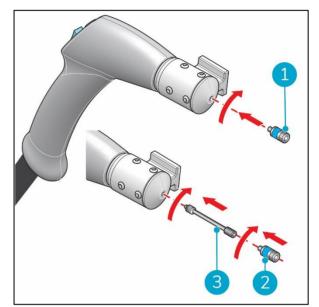


Figure 10

# 6 **Operation**

### 6.1 Before you start



#### ATTENTION

Make sure that the battery is fully charged before you start. Please refer to the user manual of the i-charge<sup>®</sup> 9 or thee i-charge<sup>®</sup> 14.

 $\bigcirc$ 

- 6.1.1 Checking and topping up the disinfectant level
- 1. Place the i-cover<sup>®</sup> 1.0 on a level surface.
- 2. Visually check the level of disinfectant in the tank. If the level is low, pour in extra disinfectant.
- 3. Turn the filler cap (Figure 11, pos 1) of the disinfectant tank anti clockwise to remove it.
- 4. Pour in the disinfectant.
- 5. Turn the filler cap of the disinfectant tank clockwise to lock it. Make sure it seals tight.

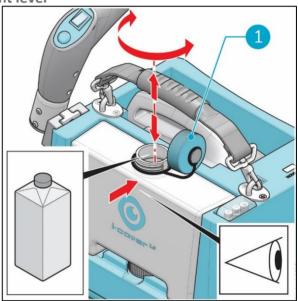


Figure 11

### 6.2 Operation procedure

- 1. Place the i-cover<sup>®</sup> 1.0 on a level surface.
- 2. Ensure that the i-cover 1.0 is turned off. To do this check the ON/OFF switch on the i-cover 1.0 body (Figure 12, pos 1) and on the spray gun (Figure 12, pos 4).

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- 3. Insert the battery in the slot (Figure 12, pos 2), until you hear a "click". The battery is now fixated.
- 4. Ensure that the disinfectant tank (Figure 12, pos 3) is in place.
- 5. Press the ON/OFF switch (Figure 12, pos 1) to turn on the i-cover 1.0. The hour meter and the battery power status display light up. See also section 2.1.
- 6. Walk to the location where you want to spray.
- 7. Press the ON/OFF switch on the spray gun (Figure 12, pos 4).
- 8. Start working with the i-cover 1.0.

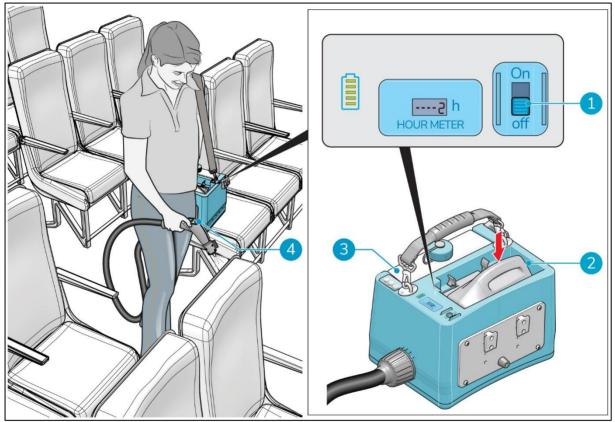


Figure 12



#### 6.2.1 After operation

- 1. Press the ON/OFF switch on the spray gun (Figure 13, pos 1) to stop spraying.
- 2. Press the ON/OFF switch (Figure 13, pos 3) to turn off the i-cover<sup>®</sup> 1.0.
- 3. Slightly press the plastic clips of the battery (Figure 13, pos 2) towards each other.
- 4. Pull out the battery.
- Charge the battery for next use, please refer to the user manual of the i-charge<sup>®</sup> 9 or i-charge<sup>®</sup> 14.

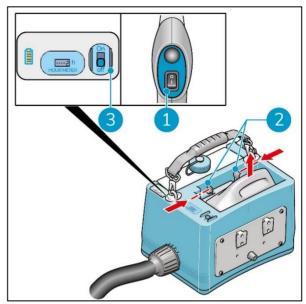


Figure 13

#### 6.2.2 Removing the disinfectant tank

You can remove the disinfectant tank by following the procedure shown in section 5.2 in reversed order.

6.2.3 Removing the spray nozzle

You can remove the spray nozzle by following the procedure shown in section 5.2.1 in reversed order.

### 6.3 Cleaning and storage

#### WARNING

- **DO NOT** clean the i-cover<sup>®</sup> 1.0 with a high pressure cleaner;
- **DO NOT** submerge the i-cover 1.0 in water;
- turn off the i-cover 1.0 and remove the battery.

#### 6.3.1 Flushing the spray nozzle

To prevent blockage of the spray nozzle, it is recommended to flush the spray nozzle with tap water after each use.

- 1. Remove the spray nozzle, see section 6.2.3.
- 2. Flush the spray nozzle (Figure 14, pos 1) with tap water.
- 3. Place the spray nozzle back in the spray gun or extension tube, see section 5.2.1.
- 4. Wipe the spray gun with a damp cloth.

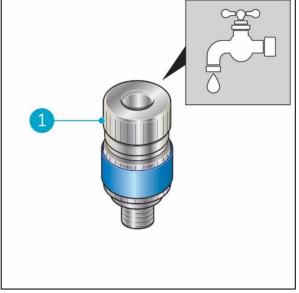


Figure 14



#### 6.3.2 Flushing the disinfectant tank and cleaning the exterior

It is recommended to flush the disinfectant tank of the i-cover<sup>®</sup> 1.0 daily to prevent it from being clogged. It is also recommended to clean the outside of the i-cover 1.0 once a week or after intensive use, as certain chemicals from the disinfectant may discolor parts of it.

 Remove the disinfectant tank (Figure 15, pos 1) by pulling it up.

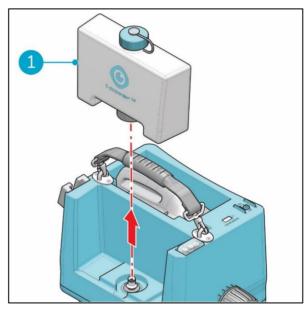


Figure 15

- 2. Fill the disinfectant tank with tap water (Figure 16, pos 1).
- 3. Carefully shake the disinfectant tank and dispose of the waste water properly.
- Place the disinfectant tank back on the i-cover 1.0. Press it downwards to make sure that it sits tight.
- 5. Wipe down the i-cover 1.0 with a damp cloth.

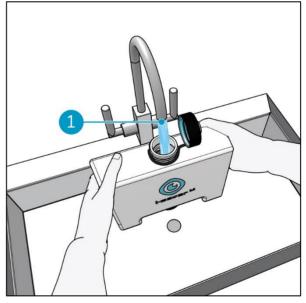


Figure 16

**6.3.3 Storage** See section 4.



# 7 Maintenance

To ensure proper and safe operation throughout the life of the i-cover<sup>®</sup>, it is recommended to have an authorized i-team partner check the machine after the first 50 hours of use and then every 125 hours afterwards.

# 8 Troubleshooting

| i-cover <sup>®</sup> 1.0 does not work | Main power switch and/or switch on the spray gun are turned off                        | Turn on the main power switch and/or switch on the spray gun.        |
|--|--|--|
|  | Empty battery  | Charge the battery.  |
|  | Battery not correctly inserted   | Make sure to reinsert the battery correctly, until you hear a click. |
|  | Disinfectant is low  | Turn-off the i-cover 1.0. Fill the tank with disinfectant.           |
| Fluid leakage                          | Filler cap is not put back correctly   | Check and replace the filler cap correctly.                          |
|  | Drain connector cap is not put back correctly  | Check and replace the drain connector cap correctly.                 |
|  | Detergent tank might not be inserted properly  | Remove and reinsert detergent tank.                                  |
|  | i-cover 1.0 was stored or transported<br>lying down without draining the tank<br>first | Place the i-cover 1.0 upright.                                       |
| Battery not charging                   | Battery is end of life   | Replace battery.   |

# 9 Decommissioning and disposal



#### ATTENTION

It is the responsibility of the i-cover® 1.0 owner to dispose of the product responsibly.

At the end-of-life the i-cover 1.0 still contains valuable resources and needs to be disposed of according to your local laws and regulations regarding recycling of electrical equipment.



Before disposal please:

1. Remove the battery for separate disposal.

#### TIP:

Alternatively, keep the battery for use in another piece of i-team equipment.

- 2. Empty the disinfectant tank.
- 3. Remove all loose components, like spray nozzles, the belt and carrying handle.
- 4. Dispose all items according to your local laws and regulations.

#### TIP:

Contact your local i-team partner to explore all possibilities of returning components at the endof-life of your i-cover 1.0.

# **10 Attachments**

### 10.1 CE Certificate

|   | i-tea<br>PROFESSION  |  |
|---|--|--|
|   |  |  |
| <b>EG/EC</b><br>KONFORMITÄTSERKLÄRUNG<br>DECLARATION OF CONFORMITY  |  |  |
| Wir:<br>_We: Future Cleaning Technologies B   | .V., Hoppenkuil 2  | 7b, 5626 DD Eindhoven, Netherlands   |
| Erklären in alleiniger Verantwortung, das   | das Produkt:   | Nebelgerät   |
| Declare under our sole responsibility that  |  | Fogger   |
|   | I-COVER  |  |
| (Art der  | Machine / Type o   | f machine)   |
|   | I-COVER 1.0  |  |
| und   | · · · · · · · · · · · · · · · · · · ·  |  |
| (Modell – Seriennummer, Bau   | <b>folgende / and fo</b> l<br>ijahr / Model – se   | l <b>lowing</b><br>rial number, year of production)  |
| (Modell – Seriennummer, Bau   |  |  |
| auf das sich diese Erklärung bezieht, mit   | ujahr / Model – se<br>t den folgenden N  | rial number, year of production)<br>ormen übereinstimmt,   |
|   | ujahr / Model – se<br>t den folgenden N  | rial number, year of production)<br>ormen übereinstimmt,   |
| auf das sich diese Erklärung bezieht, mit<br>to which this declaration relates is in co   | ujahr / Model – se<br>t den folgenden N  | rial number, year of production)<br>ormen übereinstimmt,   |
| auf das sich diese Erklärung bezieht, mit<br>to which this declaration relates is in co<br>EN 55014-1:2017, EN 55014-2:2015<br>(Titel und/oder Nummer sowie Aufgabeda   | ijahr / Model – se<br>t den folgenden N<br>nformity with the<br>atum der Norm(en)  | rial number, year of production)<br>ormen übereinstimmt,   |
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| auf das sich diese Erklärung bezieht, mit<br>to which this declaration relates is in co<br><b>EN 55014-1:2017, EN 55014-2:2015</b><br>(Titel und/oder Nummer sowie Aufgabeda<br>(Title and/or number and data of i<br>gemäss die Bestimmungen der Richtlinie                                | ujahr / Model – se<br>t den folgenden N<br>nformity with the<br>atum der Norm(en)<br>ssue of the standard  | rial number, year of production)<br>ormen übereinstimmt,<br>following standards,<br>oder der anderen normativen Dokument(e)<br>d(s) or other normative document(s)   |
| auf das sich diese Erklärung bezieht, mit<br>to which this declaration relates is in co<br><b>EN 55014-1:2017, EN 55014-2:2015</b><br>(Titel und/oder Nummer sowie Aufgabeda<br>(Title and/or number and data of i<br>gemäss die Bestimmungen der Richtlinie                                | ujahr / Model – se<br>t den folgenden N<br>nformity with the<br>atum der Norm(en)<br>ssue of the standard  | rial number, year of production)<br>ormen übereinstimmt,<br>following standards,<br>oder der anderen normativen Dokument(e)<br>d(s) or other normative document(s)<br>rision of directives:  |
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| auf das sich diese Erklärung bezieht, mit<br>to which this declaration relates is in co<br>EN 55014-1:2017, EN 55014-2:2015<br>(Titel und/oder Nummer sowie Aufgabeda<br>(Title and/or number and data of i<br>gemäss die Bestimmungen der Richtlinie<br>EMC 2014/30/EU, Machinery 2006/42/ | ijahr / Model – se<br>t den folgenden N<br>nformity with the<br>atum der Norm(en)<br>ssue of the standard<br>en: follow the prov<br><b>'EU, LVC 2014/35</b><br>Frank van<br>Director<br>(Name un | rial number, year of production)<br>ormen übereinstimmt,<br>following standards,<br>oder der anderen normativen Dokument(e)<br>d(s) or other normative document(s)<br>rision of directives:<br><u>/EU, ROHS 2011/65/EU, EU 2015/836 Anne</u> ; |

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