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**USE AND MAINTENANCE MANUAL**  
**Wall-mounted dispenser with pedal for sanitizing gel**  
**Chiara**

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**Infissi Metallici Righetti di Righetti Riccardo**

**Office:** via di Marzalla, 4 - 51017 - Pescia (PT)

**VAT:** 01215010479

**Tel .:** + 39-0572490668

**E-mail:** [infissimetallicirighetti@tin.it](mailto:infissimetallicirighetti@tin.it)

**Site:** <https://www.evolvi.tech/>

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### AUTHORIZED ASSISTANCE

The authorized assistance on the product is carried out directly by the Infissi Metallici Righetti di Righetti Riccardo company or by a technician appointed by the same. If necessary, you can contact her using the contact details indicated at the beginning of the document.

### PRESENTATION OF THE MANUAL



#### NOTE

ON RECEIVING THE PRODUCT, BEFORE PERFORMING ANY OPERATION, READ THIS MANUAL CAREFULLY.

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This manual contains the instructions for use and maintenance of the sanitizing gel dispenser mod. Chiara. The manual is composed from various sections, each of which deals with a series of topics, divided into chapters and paragraphs.

The general index lists all the topics covered in the entire manual. The numbering of the pages is progressive and each page shows its number. This manual is intended for the subject responsible for the use and maintenance of the product and is related to its technical life after its production and sale.

In the event that it is subsequently transferred to third parties for any reason (sale, loan for use, or any other reason), the product must be delivered complete with all documentation.

**Before starting any operation it is necessary to have at least read the entire manual and then studied the topic relating to the operations to be carried out.**

This manual contains proprietary information and cannot also be partially provided to third parties for any use and in any form, without the prior written consent of the company Infissi Metallici Righetti di Righetti Riccardo.

Metallic Fixtures Righetti by Righetti Riccardo declares that the information contained in this manual is congruent with the technical and safety specifications of the sanitizing gel dispenser to which the manual refers.

Certified copy of this manual is deposited in the technical file of the product, kept at Infissi Metallici Righetti di Righetti Riccardo.

Metallic joinery Righetti di Righetti Riccardo does not recognize any documentation that has not been produced, released or distributed by itself or by its authorized representative.

This manual as well as the entire technical file will be kept by the manufacturer for the period required by law.

During this period, a copy of the documentation accompanying the product may be requested at the time of sale.

The entire technical file remains available for this period exclusively for the supervisory authorities, who may request a copy.

After this period, it will be the obligation and care of whoever manages the product, to make sure that both the product and the documentation comply with the laws in force at the time of the check.

## **WARRANTY**

The standards of warranty have value only if the product is used in the expected conditions of use.

Without prejudice to the interventions described in section MAINTENANCE AND CLEANING and carried out with the indicated procedures, any repair or modification made to the product by the user or by unauthorized companies causes the decay of the guarantee.

The warranty does not extend to damage caused by inexperience or negligence in the use of the product, or by bad or omitted maintenance.

**The products we sell are covered by a warranty regarding the product under the following conditions:**

1. The warranty is valid for a period of 12 or 24 months depending on the type of buyer (legal or private).
2. The manufacturing company undertakes to replace the malfunctioning or incorrectly manufactured parts at its own discretion, only after careful control and verification of bad assembly.
3. Transport and / or shipping costs are always borne by the buyer in case of incorrect use of the warranty terms.
4. During the warranty period, the replaced products become the property of the manufacturer.
5. Only the original purchaser who has respected the normal maintenance instructions contained in the manual can benefit from this guarantee. Our warranty liability expires when: the original owner transfers ownership of the product, or changes have been made to it.
6. The guarantee does not include damages deriving from excessive stress such as for example the use of the product after an anomaly has been detected, the use of inadequate operating methods and the failure to observe the instructions for use and maintenance.
7. The manufacturer assumes no responsibility for any difficulties that may arise in the resale or use abroad due to the provisions in force in the country in which the product was sold.
8. The defective product or part of the product must be delivered to the manufacturer at its own expense for replacement and will not be replaced without proof of purchase (invoice, copy of payment); otherwise the replaced part will be charged to the buyer.

**notice:** if the use of the guarantee is deemed necessary, please indicate the following data:

1	Type
2	Purchase date (presentation of the purchase document)
3	Detailed description of the problem

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## NOTE



*FAILURE TO RESPECT THE PROCEDURES FOR INTERVENTION AND USE OF THE PRODUCT DESCRIBED IN THIS DOCUMENTATION, THE WARRANTY TERMS VOID.*

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## GENERAL SAFETY RULES

### Warning

If part of the documentation is also partially missing or illegible, consult Righetti Metallic Fixtures by Righetti Riccardo before performing any further operation on the product.

This chapter describes the general safety rules to be observed during any operation performed with the sanitizing gel dispenser. The intervention procedures, described in the following chapters, must be carried out respecting both the indicated execution methods and the general safety rules of this chapter.

**The safety standards and the installation, use and maintenance procedures indicated in this document can also be a complement to the general workplace safety standards that must be respected.**

Different countries may have different safety regulations. It is therefore specified that in all cases in which the standards of the documentation were in conflict or reductive compared to the standards of the country in which the product is marketed, the standards of the country will still have priority over those of the documentation.

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## NOTE



*THE MANUFACTURING COMPANY CANNOT BE HELD IN ANY CASE RESPONSIBLE FOR ACCIDENTS OR DAMAGES CONSEQUENT TO THE INAPPROPRIATE USE OF THE PRODUCT, AS WELL AS THE NON-COMPLIANCE, EVEN PARTIAL, OF THE SAFETY REGULATIONS AND INTERVENTION PROCEDURES DESCRIBED IN THE DOCUMENTATION.*

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Failure to comply with the rules of use and the methods of use and maintenance of the product contained in the manual also determines the cancellation of the warranty terms.

## DESCRIPTION

The product object of the document is a wall dispenser with pedal for sanitizing gel. The column is made of a sheet of stainless steel, 0.8mm thick, folded into a square shape and worked. The support feet are made of 3 mm thick stainless steel sheet, worked with laser cutting. The pedal is also made of stainless steel. The dispensing tube is made

of painted brass. The dispensing mechanism is completely mechanical. The pedal is operated by the user's foot, which with the pressure activates a pump which extracts the sanitizing gel from a 300ml tank (but replaceable with any commercial pump dispenser) and pushes it through the dispensing tube. A spring returns the mechanism to its initial state.

**Main product features:**

- Stainless steel for food use
- Possibility of realizing the product in naval stainless steel to contrast the saltiness in the sea places - Regulation of the quantity supplied
- Fall arrest support, low center of gravity
- 0.3 liter tank (prepared up to 1 lt)
- Anti-theft slots for anchoring with chain
- Simplified top-up
- Possibility of anchoring to the wall

**INTENDED USE**

The product is intended to be used as a system to dispense sanitized gels on a user's hands without direct contact with the product (the foot that operates the pedal is covered by a shoe).

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**NOTE**



*THE MANUFACTURING COMPANY CANNOT BE HELD IN ANY CASE LIABLE FOR ACCIDENTS OR DAMAGES DUE TO UNINTENDED USE OF THE PRODUCT. ANY OF ITS UNEXPECTED USE WILL ALSO RESULT IN THE WARRANTY TERMS.*

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**TECHNICAL DATA**

Description	UM	Values
dimensions	mm	380 x 380 x 1000
Weight:	kg	6
Structure material:		food grade stainless steel or naval stainless steel

**Residual risks**

During the design phase, the manufacturer of Infissi Metallici Righetti di Righetti Riccardo carried out an in-depth risk analysis on the product concerned. This analysis revealed risks which cannot be eliminated due to their nature. These risks were therefore examined individually and the indications on how to avoid them were emphasized in the following manual. It is therefore important that anyone who has to use and maintain the sanitizing gel dispenser has previously read the manual.



## NOTE

*THE MANUFACTURER MAY NOT BE LIABLE IN ANY CASE LIABLE FOR ACCIDENTS OR DAMAGES DUE TO UNEXPECTED USE OF THE PRODUCT AS A RESULT OF NEGLIGENCE BY A USER.*

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In particular:

- It is absolutely forbidden to make any changes to the product. Any damage to people, animals or things deriving from the use of the product improperly modified by an unauthorized operator, relieves the manufacturer from any responsibility.
- Keep this manual with care, necessary for a correct and safe use of the product.
- If the structure of the product or any of its components shows breakages or damages as a result of an accidental impact, such as to make it dangerous or assume its impossibility of use, it is necessary to contact the authorized assistance and follow its instructions.
- Do not make the product available to children for recreational purposes. It is not a toy.
- It is necessary to carry out the cleaning and maintenance described in the manual.
- Maintenance must be done following the instructions in the manual and NEVER in alternative ways.
- Dispose of the packaging material in accordance with the legislation in force in the territory of use. Never make product packaging available to children.

## UNPACKING INSTRUCTIONS

The sanitizing gel dispenser is supplied semi-assembled inside a plastic and cardboard package. Inside the package you will find the following components:

- Supporting column with pedal mechanism already assembled
- Stabilization feet which will be fixed to the supporting column by means of the screws provided
- Brackets for wall mounting
- Spout
- Screws, dowels and tools necessary for assembly and wall fixing

Remove the sanitizing gel dispenser gently from the packaging so as not to damage it and dispose of the packaging according to the local rules in force.

Make absolutely sure that the packaging is not made available to children.

## LOCATIONS OF USE

It is good to keep in mind some aspects before proceeding with the handling of the product and before laying it, in particular it is necessary to check some factors:

- The product must be placed on a flat surface or with a slope that does not compromise its stability
- The position of the product must be chosen so that it cannot be hit by jets of steam or corrosive liquids.
- The position of the product must be chosen in such a way that it is not exposed to open flames and heat sources other than those deriving from exposure to sunlight.
- The location of the product should be chosen so that it is not exposed to strong gusts of wind they could compromise its stability and damage it or, in the worst case, make it fall with the risk of dangerously hitting people or objects and damaging itself.
- The operating temperature range must be between + 50 ° C and -15 ° C.
- The storage temperature range must be between + 30 ° C and -5 ° C.
- Humidity conditions between 0% and 90%.
- It can be used both indoors and outdoors.

## **HANDLING**

Upon receipt, check the integrity of the product and its parts. If you find any damage, lack, deformation or trace of impacts due to transport, notify the manufacturer before proceeding to the subsequent operations.

The sanitizing gel dispenser has weight and dimensions that allow manual handling. During handling, make sure that the sanitizing gel dispenser does not suffer impacts that can damage it irreversibly.

For handling, grasp it by the supporting column.

## **LAYING AND USE**

All products are tested and developed by Righetti di Righetti Riccardo Metallic Fixtures before shipping and delivery to the customer.

The dispenser for sanitizing gel it is designed, built and tested to meet all specific standards (see the declaration of conformity), when used in a workmanlike manner.

If the use and maintenance of the product are not carried out in a workmanlike manner, anomalies may occur during use, as well as safety problems. Inappropriate use and maintenance invalidate the warranty terms.

### **Preliminary checks**

#### **Check for any damage**

Check that the various parts of the product do not present physical damage due to impact or abrasion.

Check in particular:

- that there are no signs or dents and / or abrasions, indicative of impacts occurred during transport;
- that there is no trace of mold or residues of other dirt;

### **Damage reporting procedure**

If physical damage is found, do not use the product and report the nature of the damage found to the customer support office of the manufacturer.

### **Assembly procedure**

After removing the components from the packaging, follow the steps detailed below for correct assembly:

1. Attach the rubber feet to the pedestals
2. Screw the pedestals to the supporting column
3. Disassemble and remove the head of the supporting column by unscrewing the fixing screws
4. Position the supporting column horizontally on a support surface with the hole for the application of the spout facing horizontally
5. Insert the spout on the external side and fix it with the supplied screw
6. Apply the transparent rubber torch to the spout (from the inside) and to the dispenser
7. Place the dispenser in its seat
8. Mount the bracket for wall mounting by screwing it to the column with the screws provided (optional)
9. Lift the supporting column

### **Laying procedures**

After correctly assembling the product, follow one of the following procedures for correct installation:

#### **PROCEDURE N ° 1 - Floor installation**

1. Vertically place the product on a flat surface a flat surface or with a slope that does not compromise its stability
2. Check that all four stabilizing feet adhere to the ground and that the structure does not swing
3. Install an anchor chain, which will pass through one of the holes of a stabilizer foot, and will be fixed to an immobile structure in order to prevent theft in case of positioning in unattended places (the installation of the anchor chain is optional and the chain is not provided)

#### **PROCEDURE N ° 2 - Wall installation**

1. Drill the wall to which we want to fix the product using the supplied anchoring brackets as a template
2. Place the supporting column near the part
3. Fasten the supporting column to the wall using the fixing brackets by screwing them to the wall near the holes made

#### Sanitizer refill procedures

1. Unscrew and remove the top cover by pulling it out
2. Unscrew the tank cap
3. Fill the tank considering the maximum capacity of 300ml
4. Screw the cap back on
5. Reinsert the previously removed plate

#### IMPORTANT

- suitable for use with liquid soap or sanitizing gel
- not suitable for use with foam soap (possibility of replacing the dispenser with one suitable for dispensing foaming products)

#### Use



#### MAINTENANCE AND CLEANING

##### Periodic maintenance

CLEANING OF THE TANK - OF THE SPOUT SPOUT - OF THE TRANSPARENT CONNECTION TUBE

In case of difficult dispensing of the sanitizing gel, the tank, the dispensing spout and the transparent connection tube must be properly cleaned with the following procedure:



1. Unscrew and remove the top cover by pulling it out
2. Unscrew the tank cap
3. Empty the tank of any sanitizing residues
4. Rinse the tank with hot water (no more than 50 °)
5. Fill the tank with hot water (no more than 50 °)
6. Screw the tank cap back on
7. Press the dispenser pedal until all the hot water in the tank is empty (collecting it in a bottle or other tank)
8. Perform the procedure for refilling the sanitizer

#### CLEANING THE STRUCTURE

Periodically it is necessary to clean the sanitizing gel dispenser from any accumulation of dust and dirt that may have formed on its external surface and on other parts. If necessary, use a compressor to blow the dust. You can also use a non-abrasive wet cloth free of alcohol or aggressive solvents. Do not use abrasive sponges, chemical solvents or aggressive detergents.

Cleaning of any stains or dirt residues can be done with a neutral detergent to be rubbed and removed with a non-abrasive cloth. Gently rub the dirty part.

#### Extraordinary maintenance

Extraordinary maintenance is required in the event of breakage, unforeseeable accidents or inappropriate use of the sanitizing gel dispenser.

The situations that can be created from time to time are completely unpredictable and therefore it is not possible to describe appropriate intervention procedures.

In case of need, consult the technical service of Infissi Metallici Righetti di Righetti Riccardo to receive instructions appropriate to the situation.

**All ordinary or extraordinary interventions must in any case be carried out by personnel authorized by the manufacturer.**

#### PUTTING OUT OF SERVICE

The product is produced and built according to criteria of strength, durability and flexibility that allow it to be used for many years.

Once it reaches the end of its technical and operational life, it must be put out of service in conditions that it cannot be used anyway for the purposes for which it was designed and built at the time, making it possible to reuse the raw materials that constitute it. .

#### Disposal

The possibility of reusing some parts of the product is subject to the total responsibility of the user. Refer to disposal of unsorted waste. To consult the waste collection center located in your locality.

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### NOTE



*THE MANUFACTURING COMPANY IS NOT IN ANY WAY RESPONSIBLE FOR DAMAGES CAUSED BY THE PRODUCT IF NOT USED IN THE FULL VERSION AND FOR THE USES AND METHODS OF USE SPECIFIED IN THIS MANUAL. THE MANUFACTURING COMPANY IS IN NO WAY RESPONSIBLE FOR ANY DAMAGE TO PERSONS OR THINGS ARISING FROM THE RECOVERY OF PARTS OF THE PRODUCT USED AFTER ITS DISPOSAL.*

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