# **Donner ROUND (Foam)**

Hygienické bezkontaktní použití. V bílé, stříbrné nebo černé barvě



The Donner ROUND Foam soap and disinfectant dispenser operates completely contactless, ensuring maximum hygiene. The consumption of foam soap/disinfectant is significantly lower compared to liquid refill. With the ROUND Foam foam soap/disinfectant dispenser, you are not tied to one supplier of refills. You can pour foam soap or disinfectant from any manufacturer into the 700 ml container. Thanks to its compact size and elegant design, you can place this dispenser in any interior.

### Contactless hygienic use.

Immediately after placing your hands, the foam soap / disinfectant will be dispensed automatically. There is no contact with the dispenser.

#### Universal dispenser for foam soap and disinfection.

Foam soap offers a range of advantages. It requires a much smaller amount for one wash. This means that the container does not need to be refilled as often. Handwashing itself is faster. Donner ROUND

Foam can be used to dispense foam soap from any manufacturer. You can also make foam soap yourself by simply mixing gel soap with boiled or distilled water. Donner ROUND Foam also works well as a dispenser for foam disinfectant.

#### **Durable body made of stainless steel.**

The automatic foam soap dispenser is available in a white surface finish and matte stainless steel. The body of the device is made of high-quality stainless steel. The materials used ensure a long lifespan and mechanical durability.

#### Simple filling and easy maintenance

The spare refill is simply replenished into the dispenser through a wide neck. The reservoir is secured against unauthorized manipulation with a service key. There are no folds on the dispenser body that could hold potential impurities. As part of regular sanitation, the dispenser can be easily wiped with a cloth and a common cleaning agent. The dispenser nozzle is removable, allowing occasional rinsing and preventing clogging.

#### Long battery life

The dispenser is powered by four pieces of AA pencil batteries (or DC6V adapter). When using quality batteries, the ROUND Foam soap dispenser will serve you for more than 6 months (under normal operation).

**Notice:** For proper functionality of the automatic dispenser, only use the power batteries specified by the manufacturer. Do not use non-alkaline and rechargeable batteries, as this type leads to its rapid self-discharge.

## **Parameters**

#### **Basic parameters**

| Basic parameters                         |   |
|--|---|
| Model:                                   | Donner ROUND (Foam)                           |
| Warranty period:                         | 2 years                                       |
| Product TARIC code:                      | 84798997                                      |
| Technical parameters                     |   |
| Method of attachment / installation:     | Wall / stand                                  |
| Housing material - case:                 | Steel / stainless steel                       |
| Surface finish - color:                  | White lacquer / brushed stainless steel       |
| Boot system:                             | Automatic- infrared                           |
| Trigger distance:                        | 5-9 cm  |
| Status indication:                       | LED diode                                     |
| Dispenser capacity:                      | 700 ml  |
| Job description:                         | Foam soap / disinfectant                      |
| Refilling the cartridge.:                | Refilling with a wide throat                  |
| Dose setting:                            | 0.4-1.6 ml (5 steps of adjustment)            |
| Number of doses per one filling:         | 437-1750                                      |
| Operating temperature:                   | 0-45 °C                                       |
| Electric specifications                  |   |
| Power:                                   | 4x AA 1.5 V (non-rechargeable batteries only) |
| Protective and security elements         |   |
| Prevention of unauthorized manipulation: | Service key                                   |
| Dimensions, weight, packaging            |   |
| Device dimensions:                       | 220 x 110 x 100 mm (l/w/h)                    |
| Device weight:                           | 1.1 kg  |
| Packaging dimensions:                    | 132 x 115 x 255 mm (L/W/H)                    |
| Weight including packaging (kg):         | 1.3 kg  |
| Packing method:                          | Protective film, cardboard box                |
| Width of the packaging:                  | 13.2  |
| Height of the packaging:                 | 11,5  |
| Depth of the packaging:                  | 25,5  |
|  |   |

