

<b>SURFACE</b>	<b>Automatic</b>
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**DJ0037A/DJF0038A/  
DJS0039A**  
White epoxy finish



**DJ0037AB/DJF0038AB/  
DJS0039AB**  
Matte black epoxy finish



**DJ0037AC/DJF0038AC/  
DJS0039AC**  
Bright finish



**DJ0037ACS/DJF0038ACS/  
DJS0039ACS**  
Satin finish



## General Description

- Automatic wall-mounted soap dispenser of 1L capacity, manufactured in stainless steel AISI 304 0,8 mm thickness.
- Allows for three different types of soap (liquid, foam or spray). To use different soap type than the one originally purchased, the corresponding internal component must be acquired separately.
- Available in four finishes (white, matte black, bright and satin), these soap dispensers have a functional, robust and trendy design that matches the new range of Mediclinics bathroom accessories. This allows this soap dispenser to blend into any space perfectly.
- Suitable for high traffic facilities and for public use.
- Dispenses liquid soaps or hydroalcoholic gels, foam soap, or disinfectant spray depending on the selected version
- Operates on 6 AA alkaline batteries (not provided) or **optionally**, with an AC adapter 9V 1A (not provided, soap dispenser code + "-TRAFO").
- It is mounted on the wall by means of four Ø4 stainless steel screws (provided) with their corresponding Ø 6mm plastic plugs (also provided).

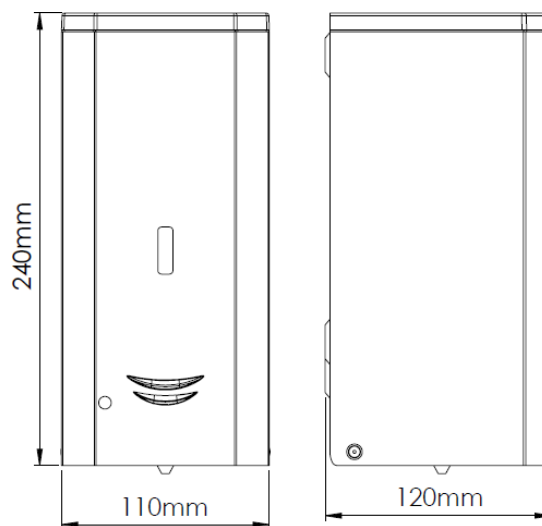
## Components & materials

- BODY:** made of stainless steel AISI 304 four finishes.
- HINGED COVER:** for operator convenience and speed of service. Opening on top with provided Mediclinics key that allows soap refill.
- WALL PLATE:** made of stainless steel AISI 304 0,8 mm thickness. It is mounted on the wall by means of four Ø4 stainless steel screws (provided) with their corresponding Ø 6mm plastic plugs (also provided).
- INNER PLASTIC TANK:** made of plastic material, it prevents oxidation and that can be easily removed for cleaning and disinfection purposes.
- LEVEL DISPLAY:** made of PVC and placed in the front part. It indicates the level of soap available inside the soap dispenser constantly.
- VALVE:** anti-drip corrosion resistant valve that dispenses 1.5 ml of soap per service. This anti-drip valve, which dispenses liquid soap, is easily interchangeable with the valves of the other soap dispensers of the same line.

## Technical Specifications

<b>Dimensions</b>	240 x 110 x 120 mm
<b>Capacity</b>	1 L
<b>Body, cover &amp; base plate thickness</b>	0,8 mm
<b>Inner tank thickness</b>	2,5 mm
<b>Net weight</b>	1,25 Kg
<b>Quantity dispensed per pump</b>	<i>DJ0037A-B-C-CS: 1-2 ml</i> <i>DJF0038A-B-C-CS: 0,6-0,8 ml</i> <i>DJS0039A-B-C-CS: 0,15-0,2 ml</i>

## Dimensions



Dimensions: ± 4%

## Codes

		SOAP DISPENSERS CODES		
Body material	Body finish	Liquid	Foam	Spray
AISI 304	Blanco	DJ0037A	DJF0038A	DJS0039A
AISI 304	Negro mate	DJ0037AB	DJF0038AB	DJS0039AB
AISI 304	Brillante	DJ0037AC	DJF0038AC	DJS0039AC
AISI 304	Satinado	DJ0037ACS	DJF0038ACS	DJS0039ACS

### Compatible and non-compatible products

- **DJ0037A-B-C-CS:** liquid soaps with neutral pH, chlorine free, density between 0,9 y 1,35 kg/dm<sup>3</sup>, maximum alcohol content of 80% and viscosity between 500-2500 cps. Surgical soaps and soaps with solid abrasive particles are not supported.
- **DJF0038A-B-C-CS:** foam soaps, density between 0,95 y 1,05 kg/dm<sup>3</sup> and maximum alcohol content of 80%. Use specific foam products. It does not support soaps that contain methanol, chlorine or solid or abrasive particles.
- **DJS0039A-B-C-CS:** spray hand sanitizer, density <0,8 kg/dm<sup>3</sup> and maximum alcohol content of 85%. Use specific spray products. It does not support soaps that contain methanol, chlorine or solid or abrasive particles.

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- **HAND DETECTION:** infra-red detection, with a 5cm hands detection range.
  - **POWER:** 6 AA alkaline batteries (not provided) or optionally, CA adapter. Order the reference DJ0037A / C / CS-TRAFO, DJF0038A / C / CS-TRAFO o DJS0039A / C / CS-TRAFO (depending on the liquid, foam or spray version) to receive the automatic soap dispenser able to be connected to the mains with the AC adapter.

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### OPERATION

Place one hand just under the soap dispenser for approximately one second to activate the dispenser. Keep your hand in this position until the soap dose is fully dispensed.

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### TEXT FOR PRESCRIPTION

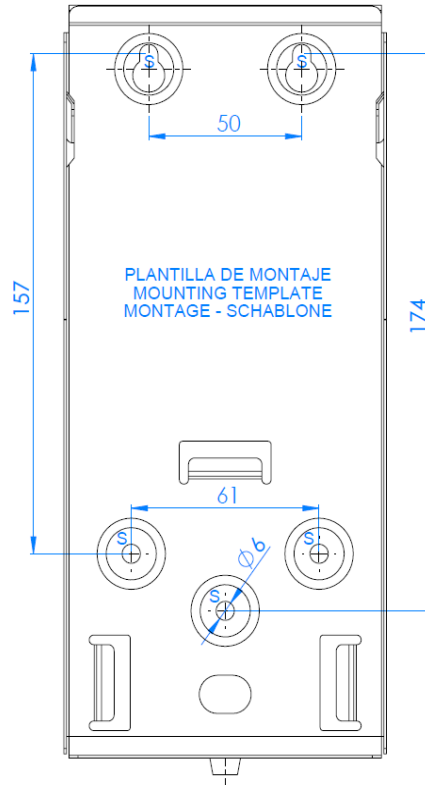
Automatic soap dispenser shall be sensor-activated by infrared sensor located on the bottom side. The dispenser shall weigh 1,25 kg. The housing shall be AISI 304 stainless steel in white, matte black, bright or satin finish, and in various PVD finishes. Body, cover and back plate shall have a thickness of 0,8 mm. The inner tank shall be plastic with a thickness of 2,5 mm. Soap tank capacity shall be 1 L. The unit shall allow three interchangeable systems (sold separately): liquid, foam, or spray soap. Liquid soap version shall require density 0,9–1,35 kg/dm<sup>3</sup>, max. alcohol content 80%, viscosity 500–2,500 cps; dispensed dose 1,0–2,0 mL. Foam soap version shall require density 0,95–1,35 kg/dm<sup>3</sup>, max. alcohol content 85%; dispensed dose 0,6–0,8 mL. Spray soap version shall require density <0,8 kg/dm<sup>3</sup>, max. alcohol content 85%; dispensed dose 0,15–0,2 mL. The unit shall operate with 6x AA alkaline batteries or AC adapter. The dispenser shall comply with EMC Directive 2014/30/EU (EN IEC 55014-1, EN IEC 55014-2, EN IEC 61000-3-2, EN 61000-3-3) and LVD Directive 2014/35/EU (EN 60335-1).

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## MOUNTING TEMPLATE

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Fix the soap dispenser through the holes of the wall and floor plates, using the stainless steel screws supplied and taking into account the distances of the points indicated by an "S" in the next figure:



**VERY IMPORTANT:** do not install this soap dispenser inside the shower, as its electrical components can be seriously damaged by water and the dispenser stops working. If you choose the configuration with an electric converter, install it away from any source of water.

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## Certificates and Qualifications

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Mediclinics, S.A., reserves the right to make changes and/or modifications to the products and their specifications without prior notice.  
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