

# Soap dispenser

## SANITARY WARE SPECIFICATION SHEET

Model: DJ0050A

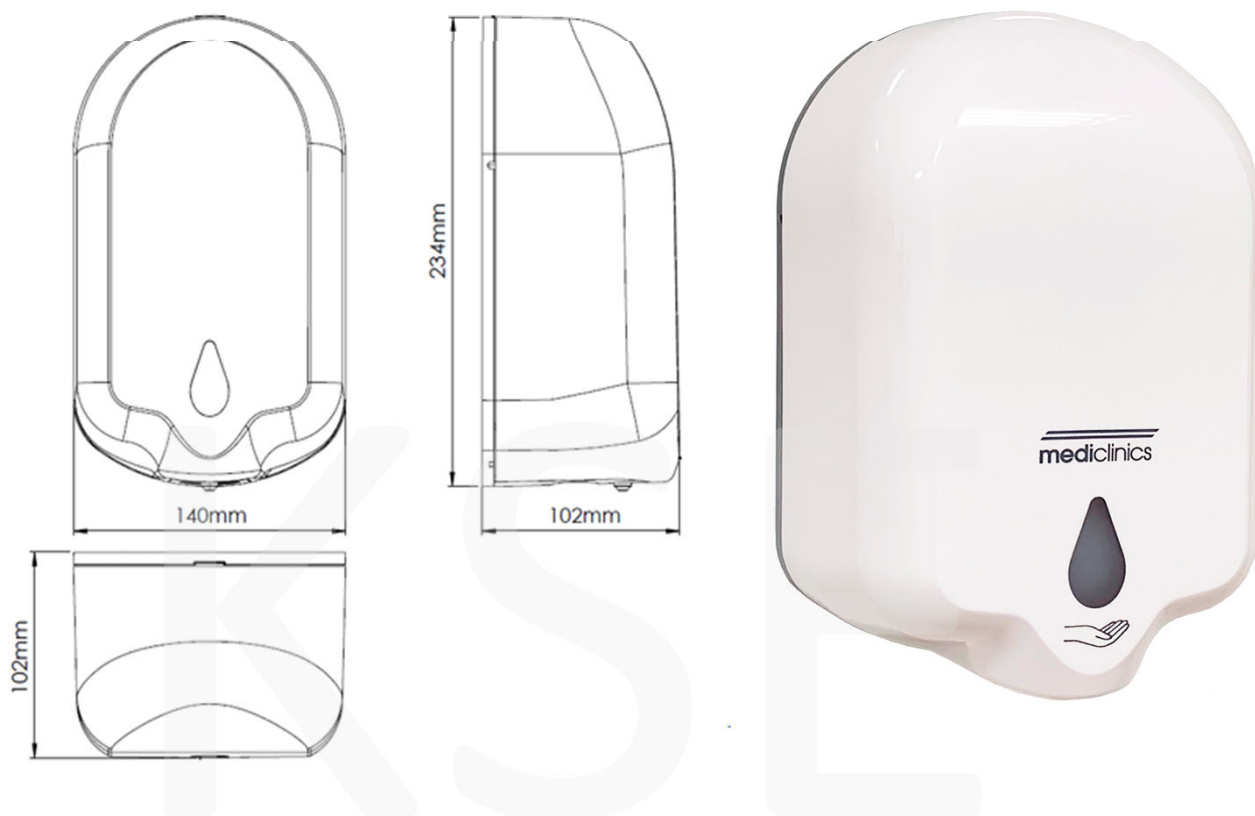
Descriptions: Mediclinics (Spain) ABS plastic wall mounted liquid soap dispenser DC supply(1.2 liters)

Dimensions: L140 x W102 x H234 mm

Material : ABS Plastic

Manufacturer: Mediclinics, S.A. (Spain)

Outlet : White Finish



\* All information of the above is for the reference only. No prior notice is made if any changes.



**Ka Shing Enterprise (H.K.) Ltd.**

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**DJ0050A**  
**White finish**



**DJ0050ACS**  
**Bright finish**

### General Description

Automatic liquid soap or hand sanitizer gel dispenser, with a capacity of 1.2 liters, made of high-impact ABS plastic. Activates automatically without the user touching the dispenser to reduce cross-contamination and germ spread.

Elegant and modern design, allowing the dispenser to seamlessly integrate into any space.

Ideal for installation in bathrooms, kitchens, offices, schools, banks, hospitals, hotels, and restaurants.

- Equipped with a soap content level indicator, located on the front, allowing constant monitoring of the soap level available inside the dispenser.
- Fitted with a security lock that opens with a special key provided, to help prevent tampering, vandalism, and soap theft in public places, while ensuring hygiene.
- Operates with four alkaline batteries 4 AA LR6 (not included).
- Suitable for liquid soap or hand sanitizing gels.
- It is recommended to use liquid soap or gel-type disinfectant soap with the following characteristics: Maximum alcohol content of 80%  
Density between 0.9 and 1.35 kg/dm<sup>3</sup>  
Viscosity between 500 and 2,500 cps.  
No hydroalcoholic soaps/gels containing methanol, chlorine, nor solid particles or abrasives are permitted
- Wall mounting is achieved through four stainless steel screws with a diameter of 4 mm (supplied) along with corresponding plastic wall plugs with a diameter of 6 mm (also supplied).

### Components & materials

**CASING:** Manufactured with high-impact ABS plastic, 3.0 mm thick (DJ0050A), or manufactured with satin-finished AISI 304 stainless steel (DJ0050ACS), with a level indicator on its front part. It features an opening at the top thanks to a security lock that opens with the special key provided.

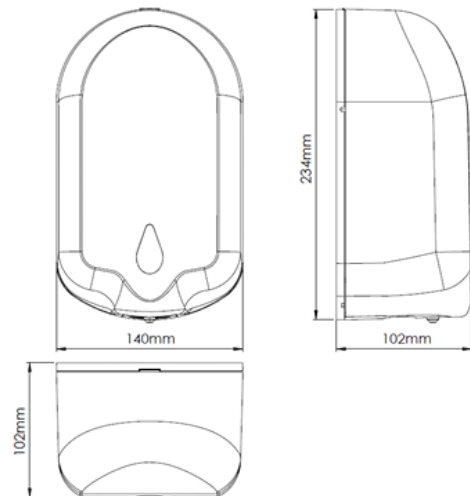
**WALL MOUNTING PLATE:** Made of 2.8 mm thick ABS plastic. It is mounted on the wall using four M4 stainless steel screws (supplied) with their corresponding Ø 6mm plastic wall plugs (also supplied).

- **INNER TANK:** Manufactured with 1.5 mm thick plastic.
- **ANTI-DRIP VALVE:** Corrosion-resistant, dispensing 1.2 ml of soap per service.

### Technical specifications

<b>Dimensions</b>	234 x 140 x 102 mm
<b>Maximum capacity</b>	1,2 L
<b>Thickness of the casing</b>	3,0 mm
<b>Thickness of the wall mounting</b>	2,8 mm
<b>Thickness of the soap tank</b>	1,5 mm
<b>Net weight</b>	0,7 Kg
<b>Quantity dispensed per pump</b>	1,2 ml

### Dimensions



Dimensions ± 4%



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# Instalación / Installation

Taladrar la pared usando la plantilla de montaje provista y broca de 6 mm.  
 Drill the wall using the provided mounting template and a 6 mm bit.

Ver dibujos de la derecha  
 See right pictures

1 – Abra la cubierta con la llave provista  
 1 – Open the cover using the provided key

2 – Retire la cubierta según muestra la imagen  
 2 – Remove the cover according to the picture

3 – Atornille firmemente la unidad a la pared (tornillería incluida)  
 3 – Firmly screw the unit to the wall (screw bag included)

4 – Inserte las pilas (4 pilas alcalinas AA/LR06) teniendo en cuenta la polaridad indicada  
 4 – Install the batteries (4 alkaline batteries AA/LR06) according to the shown polarity

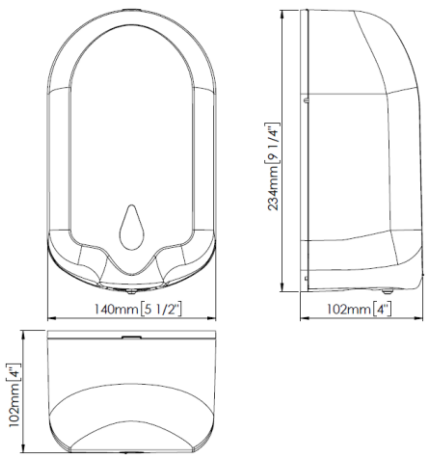
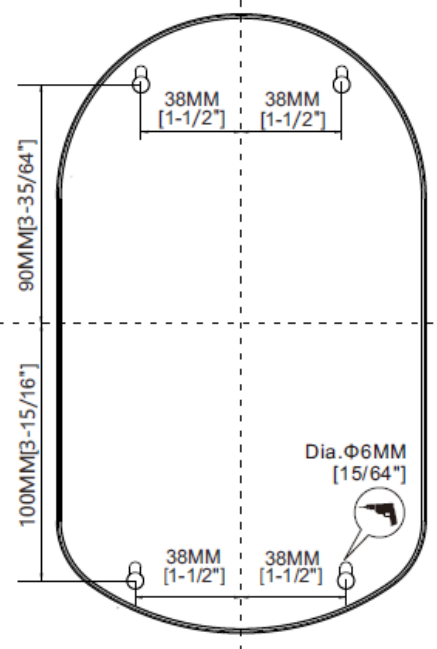
5 – Rellene el depósito con jabón o gel hidroalcohólico  
 5 – Fill the tank with soap or sanitizer

6 – Monte la cubierta según muestra la imagen  
 6 – Assemble the cover according to the picture

7 – Cierre la cubierta, el dispensador se enciende automáticamente  
 7 – Close the cover, the dispenser powers on automatically

**IMPORTANTE** – En el primer uso o después de un largo tiempo sin usar, activar manualmente el sensor unas 5 veces para llenar el circuito

**IMPORTANT** - For the first time use or long time no use, please activate the sensor by hand around 5 times in order to prime the circuit

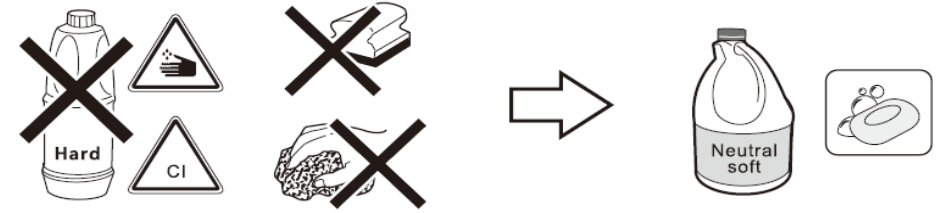


# Solución de problemas / *Trouble shooting*

SÍNTOMA	ACCIÓN CORRECTIVA
No se dispensa jabón/gel hidroalcohólico	Verificar las propiedades, calidad y nivel de jabón/gel hidroalcohólico Verificar si hay suciedad en el sensor Verificar baterías Verificar la boquilla de salida de jabón para ver si está taponada Verificar si la palanca ON/OFF [figura 7 instalación] está en posición correcta Verificar si el depósito está correctamente posicionado [figura 3 instalación] Activar el dispensador diversas veces después de instalarlo o después de un largo periodo sin uso. Algún jabón o gel hidroalcohólico puede estar bloqueando el tubo.
Dosis baja	Limpiar con agua el depósito, la boquilla de salida y el tubo. Verificar si el tubo está mal fijado o está doblado.
Goteo de jabón/gel hidroalcohólico	Verificar si hay fugas en el depósito. Verificar si las conexiones del tubo están flojas. Verificar la bomba de jabón si tiene defecto y reemplazarla si fuera necesario.

SYMPTOM	CORRECTIVE ACTION
No soap/sanitizer dispensed on hands	Check soap qualities, properties and level in soap/sanitizer tank. Check sensor cover for dirt obscuring the lens. Check battery charge level. Check spout nozzle, soap dispensing tube for clogs. Check if the ON/OFF lever [ Installation "7" ] at right location. Check if the soap tank locates at right hanging bracket [ Installation "3" ]. Active the dispenser sensor several times for the first time use or long time no use the dispenser. Some soap [ Sanitizer ] is blocked the pipe if lone time without use the dispenser.
Low volume soap dispensed	Remove soap tank & wash out spout nozzle, clean dispense tube by water. Check if the tube is loose without cross-threaded.
Soap leaks	Check if the soap tank leakage. Check if dispense tube connection loose. Check disposable soap pump for defects and/or replace.

# Mantenimiento / *Maintenance*



DJ0050A



# Dosificador Automático de Jabón / *Automatic Soap Dispenser* Instrucciones / *Instructions*

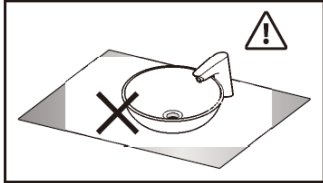
## Antes de la instalación / *Before installation*

Instale el dosificador en una superficie limpia y lisa  
 Se deben dejar por lo menos 25cm de espacio libre debajo de la unidad. Evite superficies altamente reflectantes para evitar un malfuncionamiento del sensor de presencia.  
**ATENCIÓN:** Verifique el buen funcionamiento del producto aguantándolo en la posición de montaje ANTES de hacer una instalación permanente

*Look for a clean and smooth surface to install the Soap Dispenser*  
*Keep at least 25cm of free space below the unit. Avoid high reflective objects in order to avoid faulty function of the presence sensor.*  
**ATTENTION:** Check operation of unit while holding in place by hand BEFORE permanent installation

## Especificaciones / *Specifications*

Material del cuerpo <i>Body material</i>	>ABS<
Dimensiones <i>Dimensions</i>	234 x 140 x 102 mm
Capacidad del depósito <i>Soap Tank Capacity</i>	1200 ml
Batería <i>Battery</i>	6 x Alkaline AA/LR6 (1.5V)
Temperatura funcionamiento <i>Room Temperature</i>	+5°C – +40°C
Cantidad de jabón dispensada <i>Dispensed soap quantity</i>	1,2 ml
Viscosidad recomendada (liquido-gel) <i>Suggested viscosity (liquid-gel)</i>	500-2500 cP
Densidad <i>Density</i>	0,9 – 1,35 kg/dm <sup>3</sup>
Porcentaje máximo de alcohol <i>Max. Alcohol content</i>	80%
MEDICLINICS, S.A. Industria, 54 E-08025 BARCELONA SPAIN	 
No usar productos que contengan <i>Do not use products with</i>	metanol, cloro ni partículas abrasivas <i>methanol, chlorine nor abrasive particles</i>



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