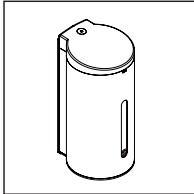




WOLFEN™

Wolfen Wall Mounted Sensor Soap Dispenser Stainless Steel



Important information, please read first!

Please pass the manual on to the user for safekeeping after installation.

Technical data

Volume: 650ml
Power: 9V(6 x AA Batteries, included)
Dosage: factory setting approx. 1.6ml, adjustable to 0.8-6.5ml, 7 levels
Ambient temperature: 1-45°C

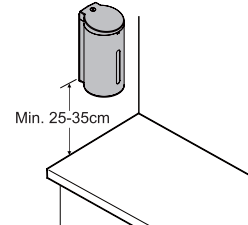
Safety information

- This device is for indoor use only, to be installed in frost-free rooms.
- Children must be supervised to use the dispenser.
- If the dispenser is to be moved, the batteries must be removed first.
- The dispenser must not be disposed of as household waste.
- Dispose of batteries according to locally applicable laws and regulations.
- Never place the device in water or under running water!

CE Declaration of conformity. This product complies with the requirement of the valid EU guidelines. The declaration of conformity is available from the distributor on request.

Mounting instruction

Min. 25 cm above normal table top.
Min. 35 cm above stainless steel table top / reflective surface.
A shorter distance between the dispenser and table top may lead to an undesired dosage.



The mounting instruction diagrams are as follows:

1. Inserting the 9V battery into the dispenser.
2. Inserting six AA batteries into the dispenser.
3. Drilling a hole in the wall with a 6mm drill bit.
4. Inserting the mounting plate into the wall hole.
5. Mounting the dispenser onto the wall plate.
6. Filling the dispenser with soap.

Installers, please ensure a copy of the installation instructions is left with the end user for future reference.



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Parts overview

Bottom View

Battery Installation

If the LED indicator flashes continuously, please replace the batteries immediately.

Unplug the cables and remove the battery cover

Remove the old batteries and replace with new ones.

Put the batteries into the battery box according to "+" "-" direction.

Operation

To use the device with default setting

- After installing the batteries, the LED indicator flashes 5 times, when it stops flashing, the device is ready for setting.
- The device will have default setting (dosage approx. 1.6ml, level 2) after 30 seconds without setting.
- Place your hand 5-10cm under the nozzle to use the device.

To switch off/on the device

- Switch off: press the setting button 5 times, the LED indicator light stays on for 3 seconds, the device is switched off.
- Switch on: press the setting button for 2 seconds, the LED indicator light stays on for 3 seconds, the device is switched on. The device keeps the setting status after being switched off.

To adjust the dosage(approx. 0.8-6.5ml, 7 levels)

- Press the setting button for min. 15 seconds (while the LED indicator light stays on) till the LED indicator fast flashes, release the setting button.
- Once it stops fast flashing, press the setting button 2 times, the LED indicator slowly flashes 5 times. **Dosage must be adjusted while the LED indicator is flashing!!!** Put your hand under the dosing nozzle, the device will run automatically from level 1 (approx. 0.8ml) to level 7 (approx. 6.5ml) in 7 steps, once the total liquid volume in the hand reaches the desired volume, remove the hand immediately, the dosage level will be set in the device.
- The device will automatically run once every 72 hours if not used, to avoid being blocked by soap.

Refill

1. Remove protective film

2. Use the key to open the top cover.

3. Open the sealing cover to refill.

Min. 200ml for gel and viscous liquid soap

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Troubleshooting guide

9510049 Wolfen Wall Mounted Sensor Soap Dispenser 0.65 litre Stainless Steel

Phenomenon	Problem	Solution
Indicator does not work	Sensor failure.	Change the sensor.
	Power supply is abnormal.	Check the adaptor or battery.
	Sensor distance is too short.	Adjust the sensor distance.
	The cable or battery/adaptor doesn't connect well.	Recheck the cable or change batteries.
	Sensor window is not clean.	Clean sensor window.
Liquid Soap is not sufficient	Soap dispensing time is too short.	Adjust it according to the manual.
	Liquid is too slabby.	Make the viscosity lower.
	Liquid is freezing or blocking.	Use it continuously until it generates sufficient soap.

Installers, please ensure a copy of the installation instructions is left with the end user for future reference.

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