

SOAP DISPENSER USER MANUAL

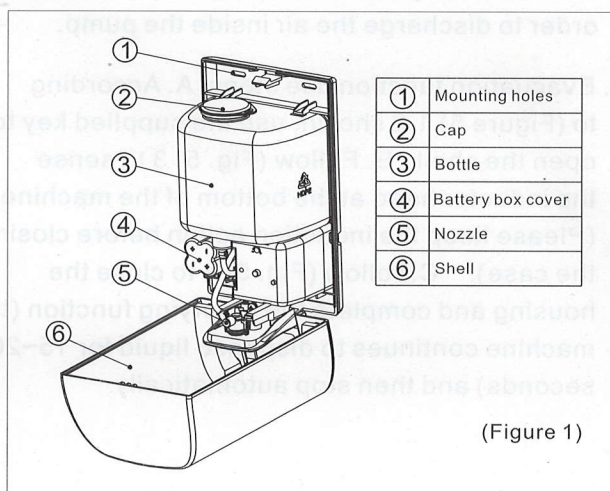
DROP VERSION ☐ FOAM VERSION ☒ SPRAY VERSION ☐

Thank you very much for being the user of our electrical products, in the future, it will bring convenience and pleasure to your life.

Soap dispenser with digital electrical control, infrared automatic induction, it is stable and reliable work, strong resistance to light interference, sensitive and other advantages; suitable for hotels, hospitals and other public places and family use.

◆◆ Product feature

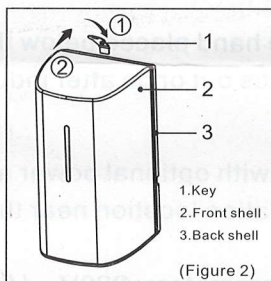
- ※ Intelligent program control, infrared sensor automatic liquid discharge, to avoid contact with hands and prevent cross-infection.
- ※ Large liquid loading capacity, maximum capacity up to 1100ml, constant liquid output, with 3 levels liquid volume adjustment improves the washing efficiency.



(Figure 1)

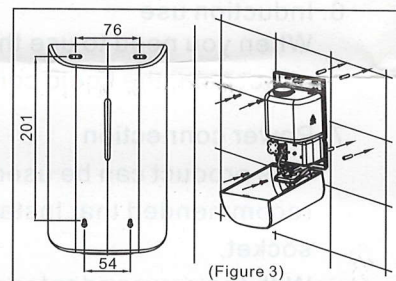
◆◆ Installation

1. Open the front housing with the supplied key as shown in (Figure 2) ①②.
2. Drill 4- $\varnothing 6$ rubber plugs in the mounting position according to the size shown in (Figure 3).
3. Fasten the product to the mounting position with the supplied mounting screws.



1.Key
2.Front shell
3.Back shell

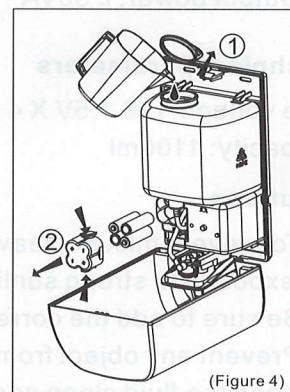
(Figure 2)



(Figure 3)




◆◆ How to use

1. Adding liquid
Open the cap of the bottle as shown in (Figure 4) ①. Pour the liquid into the bottle (maximum capacity 1100ml).
2. Install the battery
Press both sides of the battery cover as shown in (Figure 4)② and pull it outward, and install 4 LR6 batteries in. Put the battery box back.

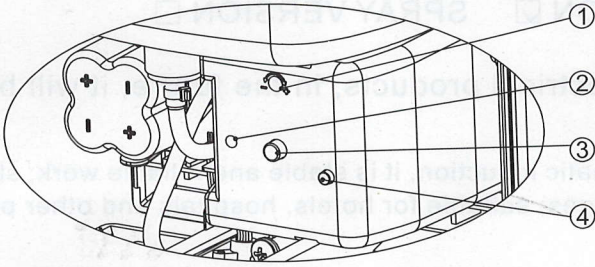


(Figure 4)

Note: Add the correct type of additive fluid according to the corresponding function of the host, otherwise it will cause blockage.

| | | |
|---|-------------|---|
|  | Soap model | Add regular hand sanitizer, alcohol gel, and emulsion. (concentration of ≤ 1000 mpa.s) |
|  | Foam model | Add foaming hand soap and body wash. |
|  | Spray model | Add aqueous disinfectant, alcohol, etc. |

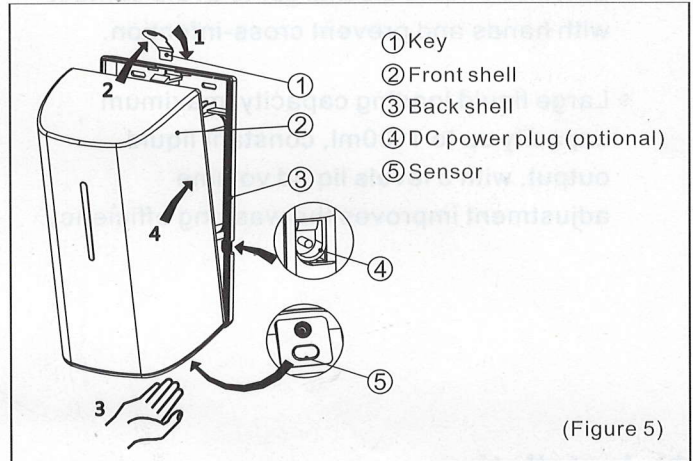
3. When the soap dispenser shell open, by pressing the "liquid volume adjustment button" to adjust the liquid volume, (the amount of liquid measurement: 1ml ~ 2ml), each press increase 0.5ml.



| | | |
|---|---------------------------------|---|
| ① | Sensing distance adjustment | Factory default liquid outlet below about 8cm, can be changed according to different situation. |
| ② | Indicator light | Shows indications related to fluid level adjustment. |
| ③ | Liquid volume adjustment button | 1 gear (liquid volume: 1ml) the indicator light flashes 1 time. 2 gears (liquid output: 1.5ml) the indicator flashes 2 times. 3rd gear (liquid volume: 2ml) blinks 3 times. |
| ④ | Power | Open the shell: power disconnected, close the shell: the machine is turned on. |

4. The first time you use the soap dispenser, please repeat using for several times (emptying function), in order to discharge the air inside the pump.

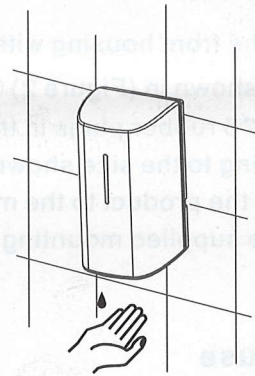
5. Evacuation function use steps: A. According to (Figure 5) 1.2 shown, use the supplied key to open the shell. B. Follow (Fig. 5) 3 to sense the inductor head at the bottom of the machine. (Please keep the induction action before closing the case). C. Follow (Fig. 5) 4 to close the housing and complete the emptying function (the machine continues to dispense liquid for 15~20 seconds) and then stop automatically.



(Figure 5)

6. Induction use
When you need to use the hand placed below the liquid outlet about 8cm, the liquid comes out once after induction.

7. Power connection
This product can be used with optional power adapter, it is recommended that Installation location near the reserved socket.
With the power adapter parameters: 220V ~ / 50Hz
Input voltage: DC6V
Output power: $\geq 30\text{VA}$



◆◆ Technical parameters

Use voltage: Lr6 1.5V X 4
Capacity: 1100ml

Sensing distance: about 8cm
Discharge volume: adjustable about 1~2ml/time

◆◆ Cautions

1. To prevent misuse, leave at least 40cm of space under the soap dispenser. Do not install it in a place exposed to strong sunlight or above strong reflective objects.
2. Be sure to add the correct type of liquid for each function of the product, otherwise it will cause blockage.
3. Prevent any object from blocking the liquid outlet.
4. Keep the fluid clean and free of other streaks or lumps of impurities.
5. Avoid direct exposure of the machine to water.

◆◆ Packing list

1 Dispenser
1 copy of instruction manual
Accessory package: 4 installation screws, 4 adhesive plugs, 1 key