Specifications

1 Alkaline 9V). Ensure batteries are installed properly and in the right direction (note +/- indication). (Fig.7)
4. Once batteries are installed and casing is closed, a red

_ED light will flash 4 times to indicate normal function. If casing is re-closed within 40 sec, LED will not flash.

5 Make

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AA (1.5V) 🖯

3. Use 6 new Alkaline AA

(1.5V) battery (or alternatively

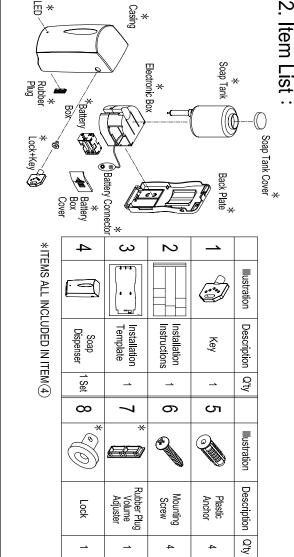
soap is leaking

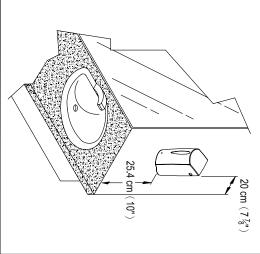
Check if soap dispenser is firmly fixed to the wall.
 Check if soap container cover is closed properly and no

Installation Check:

FOR MODEL Nº 0361

5 ITEM (5) nstallation Steps Applicable Liquid Adjustment Soap Volume Sensing Delay Time Room Temperature Soap Tank Capacity Pre-Set Sensing * $0.5 \sim 0.7 \text{ ml } (0.01 \sim 0.02 \text{ floz})$ 1.0 ~ 1.4 ml (0.03 ~ 0.05 floz) $0.5 \sim 1 \text{ sec}$ 5°C~40°C (41°F~104°F) 11.5 ± 2 cm (adjustable) 800 ml (27 floz) 118 x 263 x 113 mm (4 6"x 10 4"x 4 4") $1 \sim 3500 \text{ mPa} \cdot \text{s} (\text{ cP})$ 1 Alkaline (9V) battery 6 Alkaline AA (1.5V) Ø 6mm 15/64") see Fig) preset ∞





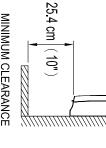
Before Installation:

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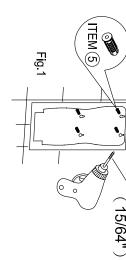
Standard Insta

llation:

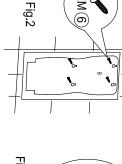
- Check if surface of wall is smooth and clean. Note the distance between two dispensers or from wall must be \geqq 20cm ($7\frac{v}{8}")$. Make sure there are no obstructions below

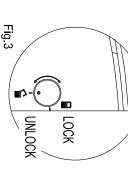


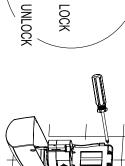
MINIMUM CLEARANCE

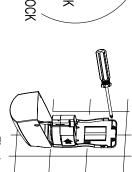


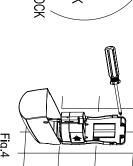


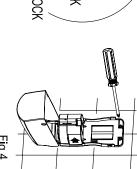




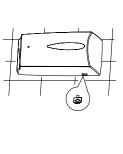












4. Use key to unlock and remove the soap dispenser casing. (Fig. 3)
5. Remove soap container.
6. Hang soap dispenser on the screws.
7. Tighten the screws. (Fig. 4)

8. Put 9. Use

Put soap tank back into housing and close casing. (Fig. 5). Use key to lock casing. (Fig. 6)

Tape the installation template at appropriate location on the wall
 Drill four holes Ø6mm (15/64"), insert plastic anchors. (Fig. 1
 Insert four screws into anchors, and partially screw in. (Fig. 2)

Remove the template.

A. Service Instructions
 Open casing with included key.
 Remove cover from battery box, put the 6 Alkaline AA 1.5V batteries into the battery carrier (or connect a 9V cell), put carrier (or connect a 9V cell) back into box casing and close with cover. (Fig. 7)
 Remove soap container, open it and pour liquid soap into container. Close

AAx6

Fig.8

- and the dispenser will release a portion of liquid soap.

 5. When used the first time, repeat step 4 a few times to fill the system.

 6. For refilling liquid soap into the container, always remove the container completely from the housing and fill it. NEVER fill when container is still in the dispenser housing. (Fig. 9)

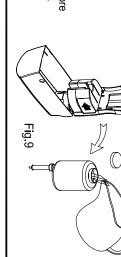
- will activate and the
- B. Users Instructions
 1. Put palm of your hand below the dispenser. The sensor wi motor will pump 0.05~1.4 ml of liquid soap (depending on 2. If you need more soap, repeat step 1 a few times, waiting you replace your hand under the unit. Do not scoop soap this may lead to damage. (Fig. 8)

Operation Instructions

properly. Should any soap spill over the outside of the tank, clean it thoroughly. Replace clean soap container into original position, close casing and lock it.

4. Wait 5 seconds, then place your hand under dispenser. The LED will turn on





Adjustment of Sensor

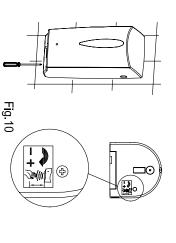
9

Soap Volume Adjustment:

Fig.5

Fig.6

Position A : 1.0 ~ 1.4 ml (Factory preset)



- The sensing distance is factory set.
- Turn clockwise to increase the sensing distance and counter-clockwise to reduce it. at the bottom of the dispenser as shown in Fig. 10. Use small slot-head screwdriver. Insert into small hole If adjustment is necessary, proceed as follows:

Position B : 0.5 ~ 0.7 ml \ (0.01~0.02 floz

Change the position of the rubber plug (ITEM 7)

0. Important Notice :

- Ensure no bright light source is aimed or
- Use fresh new liquid soap only and clean the soap container properly before each re-fill. Deposits of old soap will lead to malfunction reflected at the sensor from below.
- and jamming.

 3. Do not dilute liquid soap unless concentrate and do not use soap containing abrasive.

 Observe indicated viscosity factor of liquid soap.

 4. Do not immerse the soap dispenser in water
- or clean it under running water. This will lead to short circuit.

 5. Should the dispenser be out of order and batteries have been replaced, do not Call your dealer for

Insufficient soap is released

Soap has hardened: use unit for several times or remove soap container and wash it thoroughly and refill with new soap.
Soap nozzle is obstructed: wash soap container and use unit continuously until normal quantity is dispensed.

empty. (viscosity as per specification)

Troubleshooting

11. Troubleshooting	nooting
Problem	Solution
LED does not indicate	 Check batteries and ensure they are new and properly inserted. Check sensor cover for stain. Clean unit properly. Check sensor distance. If adjustment is necessary refer to Parts 3 & 4.
LED flashes when unit is not used	 Low voltage: exchange batteries. (Fig. 7) Sensor is activated constantly. Remove the object below the sensor. If above does not help, return the unit to your dealer for professional assistance.
No soap discharges when motor works	 Obstructed soap dispenser nozzle. Clean soap container or exchange it. Check if soap is not liquid enough or tank is

	For all
	other
	inquiries
	call:
	your
	dealer
	₫
	technical
D00 102	For all other inquiries call your dealer for technical assistance.
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