

# 1100ml AUTO HAND SANITISER DISPENSER



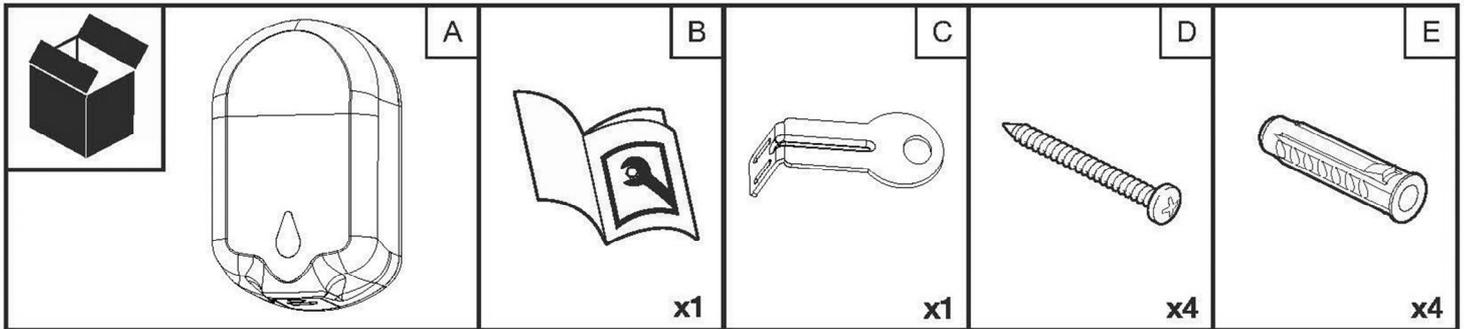
**Model Ref:- 495863**

**PLEASE READ INSTRUCTIONS IN CONJUNCTION WITH  
ILLUSTRATIONS. PLEASE SAVE THESE INSTRUCTIONS.**



## PACKING LIST

ITEM KEY	ITEM DESCRIPTION	ITEM QTY	NOTES
A	Dispenser Unit Complete	1	
B	Owner Manual	1	
C	Cover Open Key	1	
D	Self-threading Phillips PH Screws	4	M4x16MM
E	Wall Anchors, Expansion	4	Φ6x18MM



## SPECIFICATION

### Technical Data

Voltage: DC 6V [ 4Pcs AA / LR6 Alkaline Battery ]

Motor DC Motor, 1400 RPM, 0.5 W

Capacity: 1100ml

Dose/Pump: 1.0ml

Sensor Rang 3 -10 CM

Room Temperature: 5 - 40°C

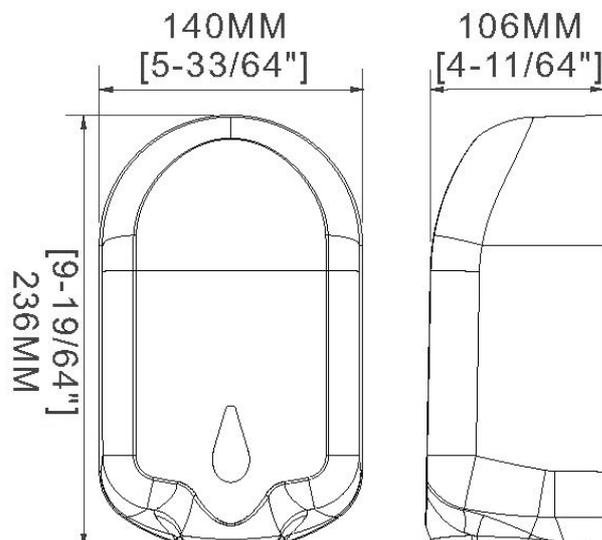
Body Material: High Impact ABS Plastic

Battery Life: 70,000 Cycles

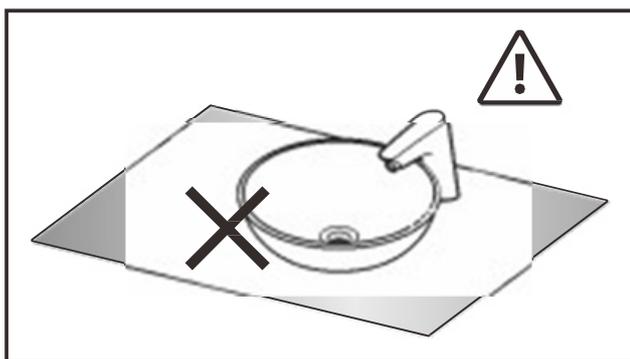
Drop Type: Gel Soap or Gel Sanitiser

Unit Shipping Weight: 0.9 kg

Unit Net Weight: 0.7 kg



## BEFORE INSTALLATION



It is recommended to avoid installing the dispenser near high reflective objects (mirror, stainless steel washbasins, etc.) in order to avoid faulty function of the presence sensor.

## INSTALLATION

### BEFORE INSTALLATION

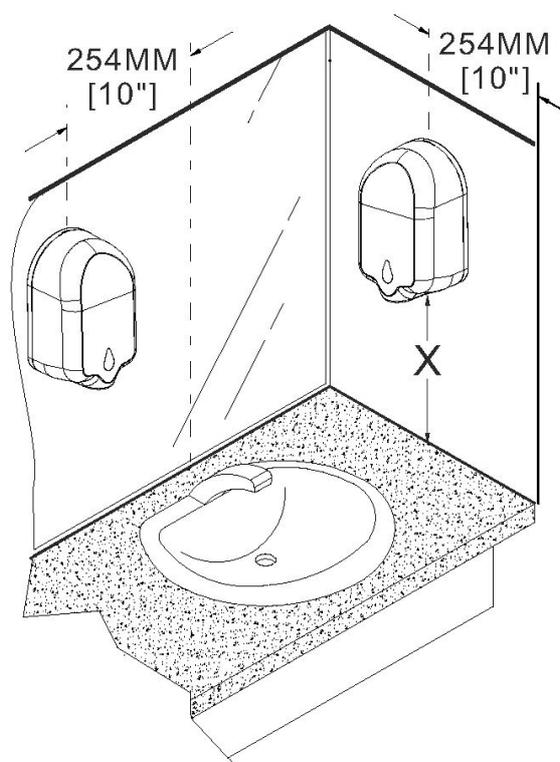
Provide a vertical, clean and smooth mounting surface.

Make sure there is enough room above the dispenser to access the cover lock key. Ensure there are no obstructions below the unit or within the sensor range.

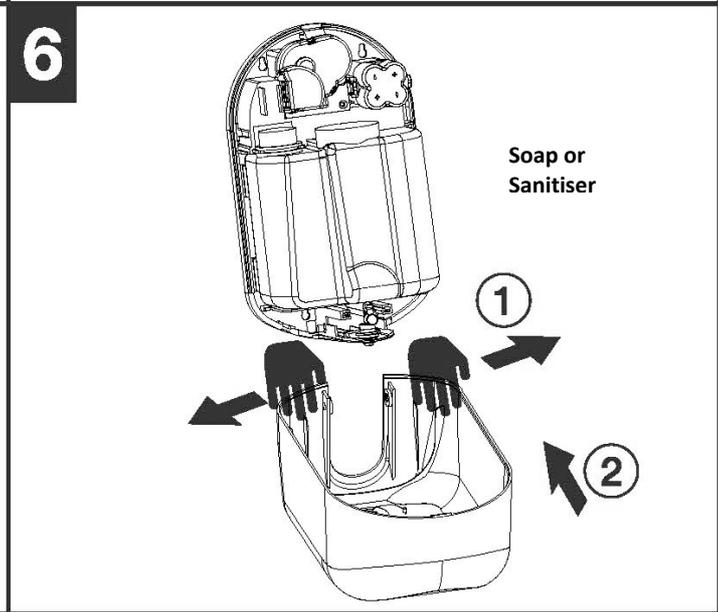
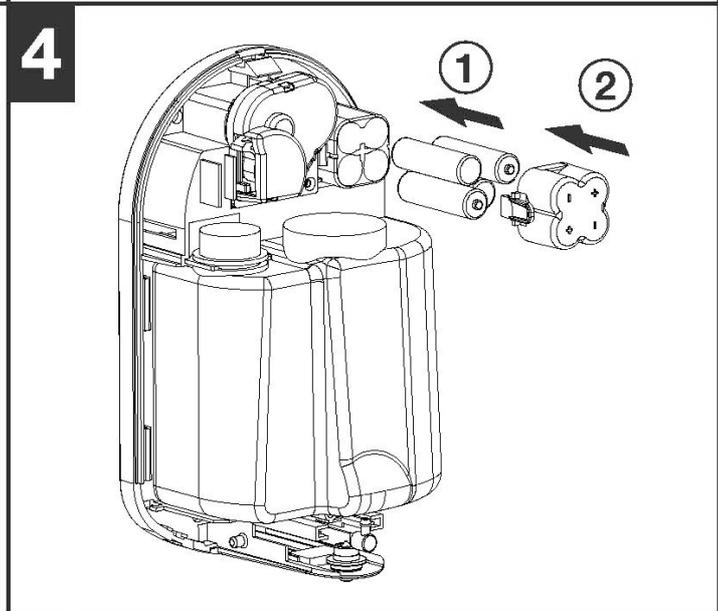
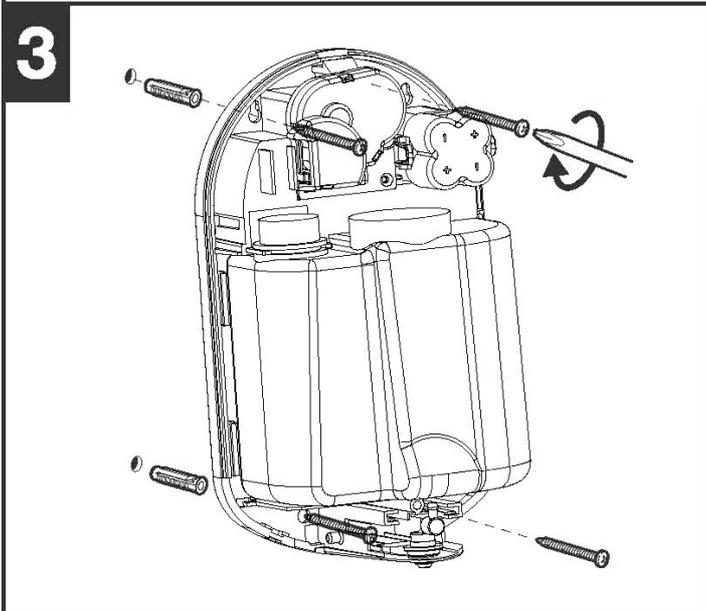
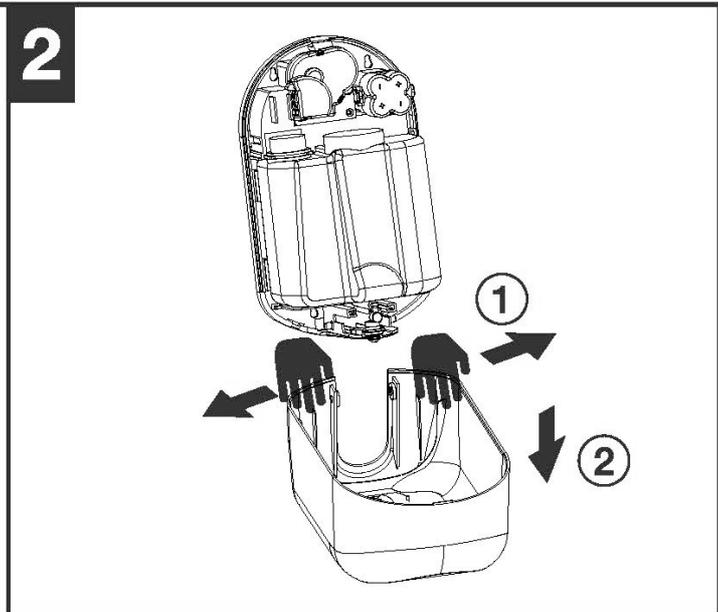
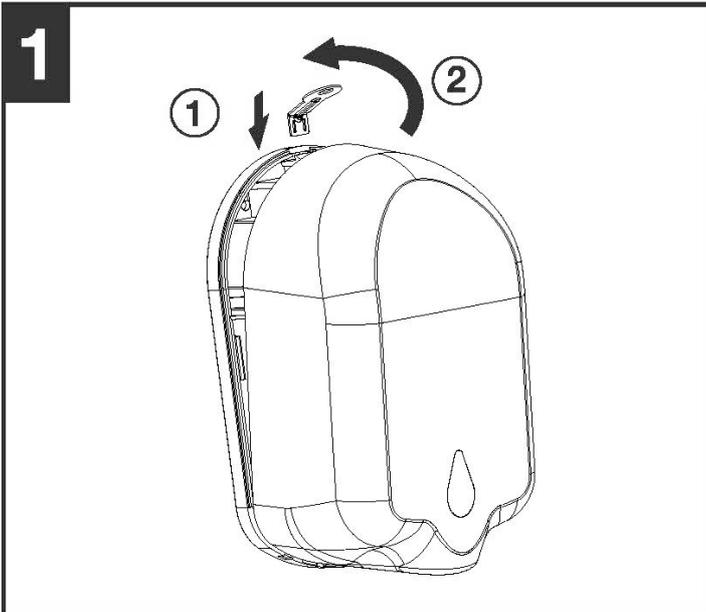
Check operation of the unit while holding in place by hand BEFORE permanent installation.

### INSTALLATION

Drill four [ 4 ] holes as following diagram  $\Phi 6 \times 18 \text{mm}$  deep. If using the wall anchors supplied with the unit. Install supplied anchors flush with wall face, or install other fastening system suitable for wall conditions (not supplied). Attach the dispenser to the wall.

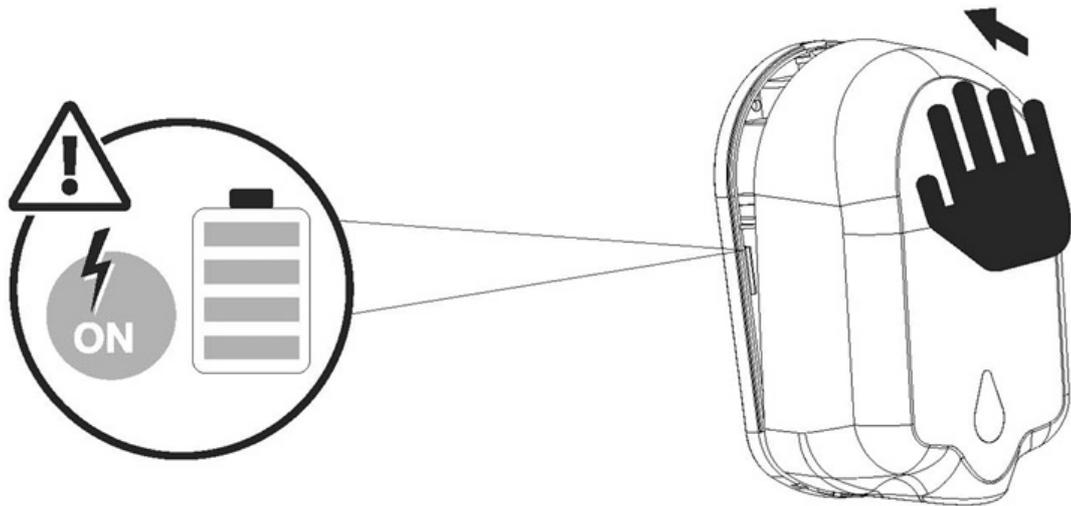


"X" Distance [ Minimum ]:  
Normal Counter Top: > 200 MM  
Stainless Steel Counter Top: > 300 MM



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Replace cover and lock it. The dispenser will then power on



## BASIC USE



### **⚠ IMPORTANT**

For the first time or after a period of not using the dispenser for a while, please activate the sensor by hand around 5 times in order to clean the air in the pipe.

## TROUBLE SHOOTING

Dispenser fails to start	Ensure the batteries are in and working. Change sensor board if necessary.
No Soap or Sanitiser Comes out.	Ensure that there is enough soap or Sanitiser in the dispenser bottle. Activate the dispenser sensor several times when used for the first time. If the dispenser has not been used for a while Some soap or Sanitiser might block the pipe.

## MAINTENANCE

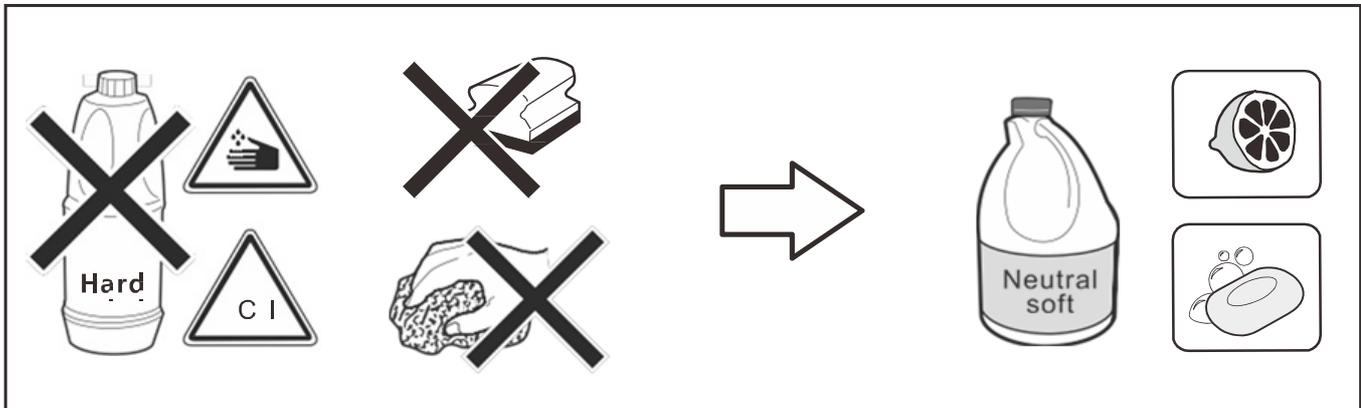
Soap dispensers located in low traffic areas should have the soap dispenser valves wiped down to remove any air-hardened soap residue left on the nozzle spouts. This should be done as part of the day-to-day janitorial maintenance routine covering them. General cleaning on a regular schedule is adequate for soap dispensers in higher traffic areas, with no special attention required.

### General cleaning tips

Apply neutral detergents formulated for these purposes (non-ionic surfactants and citric acid). Apply the detergent with soft cloth. Be careful with abrasive cloths. They may scratch the surface. Rinse with water until all the detergent has gone.

Residue from hygiene products, liquid soap, shampoos, bath gel, etc, can also damage surfaces. Rinse the surface with plenty of water after use.

Limescale stains can be prevented by drying the surface with a soft cloth after use.



### Specific cleaning tips

Limescale from mains water: Apply a solution of one part vinegar and three parts water directly to the stains and leave to work for a few minutes. Then rub with a soft cloth or damp sponge. Then give it a final wash with plenty of water and neutral soap to ensure it is thoroughly rinsed.

Unacceptable practices (loss of guarantee)

- Do not apply detergents with abrasive products or which contain: Hydrochloric acid  
Sodium hypochlorite (bleach) Formic acid.
- Do not use abrasive cleaning products like metal scouring pads or abrasive sponges.
- Do not spray the detergent on the surface, because the liquid can get into the openings or cracks in them and cause damage.
- Do not use anti-limescale and descaling cleaning products.
- Do not use silver cleaners, contain chlorides.



PO BOX 1285, Crawley, RH10 0LY  
EU Authorised Representative: Anda Products Bedrijvenweg 17 7442 CX Nijverdal Nederland [authorisedrep@andaproducts.nl](mailto:authorisedrep@andaproducts.nl)