

Automatic Dispenser Specification Sheet



Infrared automatic sensor detects area within 10cm and dispenses liquid automatically. Powered by four C-cell batteries (not included). Low energy consumption circuit design extends battery life and saves money. *Keep away from direct sunlight (not recommended for outdoor use).

- ✓ 1000ml capacity
- ✓ Suitable for a variety of liquids.
- ✓ Up to 1000 uses per refill
- ✓ Infra-red totally contactless
- ✓ Powered by DC or 4C batteries
- ✓ Easy to refill and maintain

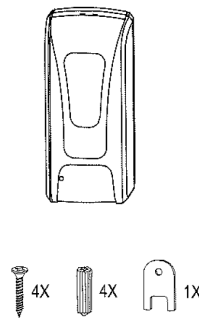
3. Weight and Materials

Material: ABS
Weight: 0.8kg

4. Wall Fixings and Key

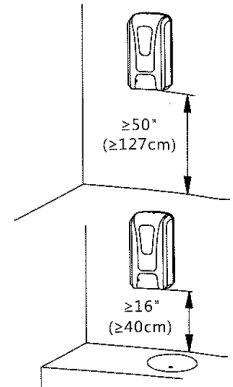


1. Contents



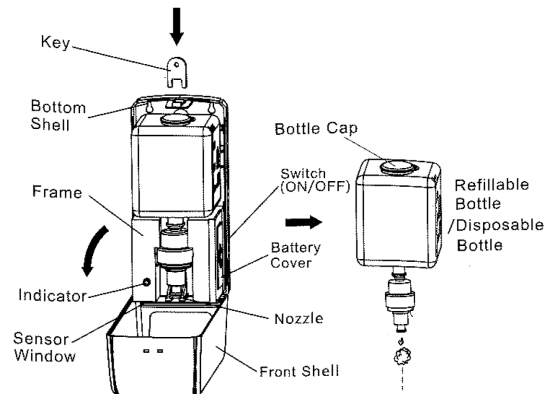
Contents:
4 x Screws
4 x Wall Plug
1 x Key

2. Distance

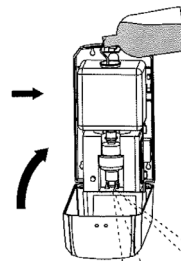


Keep away from direct sunlight, do not place in heavily lit areas.

4. Exploded View of Internals

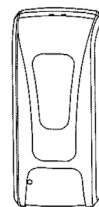
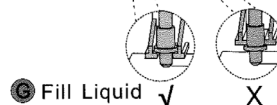


3. Refilling



To refill container, open unit. Remove top from container and slowly pour in liquid.

Replace nozzle inside the casing. NOT below.



Light on the unit:
1. Green Light Flasing = Working Correctly
2. Red Light Flasing = Low Battery Warning
3. Red Light Quick Flash = Obstructed Sensor

Sensor Range = 8-12cm