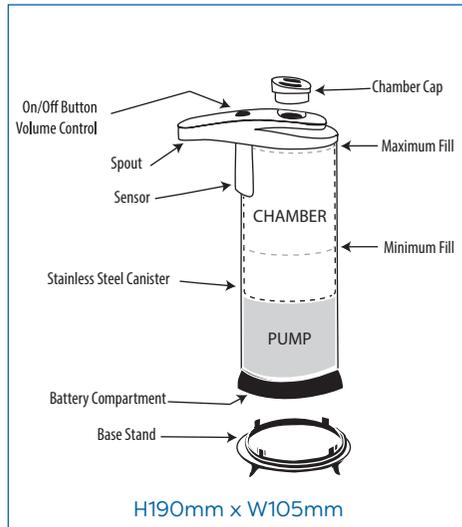


PA680150E BATTERY OPERATED INFRARED SOAP DISPENSER



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SAFETY & PRODUCT CARE



- 1. DO NOT** get water or any other liquids into the battery compartment as this will damage the unit.
- 2. DO NOT** put under running water. For cleaning use a damp cloth and wipe dry.
- 3. ALWAYS** ensure the unit is off prior to handling.
- 4. AVOID** placing the unit in direct sunlight or near a reflective area which may redirect light onto the sensor.
- For first time use or after refilling, the pump will need to be primed. Due to various thicknesses of liquids, it will be necessary to repeat assembly **STEP 5** at least 6-12 times until liquid begins to dispense.
- This dispenser **IS NOT** suitable for high traffic public areas.

ALL ILLUSTRATIONS OF THE PRODUCT ARE FOR REFERENCE ONLY. COMPONENTS SUPPLIED WITH INDIVIDUAL PRODUCTS MAY DIFFER

BATTERIES ARE NOT INCLUDED WITH THIS PRODUCT

SECTION 1 - INTRODUCTION

Please follow all assembly and product care instructions to ensure that your product is assembled safely and retains its high quality finish.

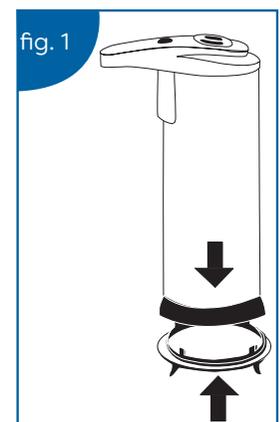
PLEASE RETAIN THIS MANUAL FOR FUTURE REFERENCE

SECTION 2 - ASSEMBLY

1. Snap open the cover of the battery compartment on the bottom of the dispenser. Insert 4 AAA alkaline batteries. Close the battery compartment.

2. Attach the base stand so that the unit sits slight elevated on the counter top. The base stand will keep water from entering the battery compartment. Position the dispenser on a flat, level surface where it will be used.

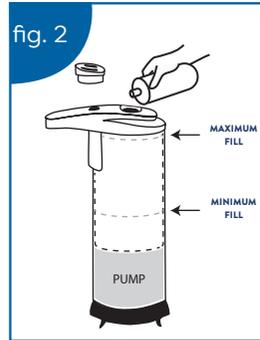
(See Fig. 1)



SECTION 2 - ASSEMBLY

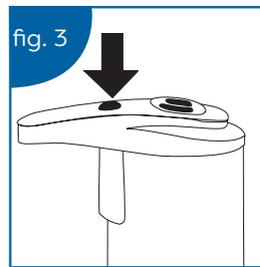
3. To fill the liquid chamber, turn the chamber cap counter clockwise and lift to open the liquid chamber. Add your desired hand soap or sanitiser into the chamber and fill at least 1/3 full. Wipe up any spills, do not rinse. Do not use foaming soaps, mouthwash or liquid soaps with abrasives. Do not fill with thick cream or lotion. Insert the cap and turn clockwise to seal.

(See Fig. 2)



4. To turn on, press and hold the on/off button on top of the dispenser until a red light comes on. The LED will flash every 10 seconds indicating the dispenser is on and ready to dispense. Press and hold to turn off, as needed.

(See Fig. 3)



5. To dispense, position hand directly beneath the spout in close proximity to the sensor area. A red light will be on during the dispensing cycle and will shut off once the cycle is complete.

(See Fig. 4)



6. After turning on, the dispenser volume defaults to 1, the smallest dispensing amount. The volume setting can be adjusted by clicking the on/off button. Each click advances the volume from 1 to 2 to 3, then back to 1. A pause is required between clicks. After clicking, a red light blinks to the following patterns to confirm the new volume setting;

Volume 1: Long, Short.

Volume 2: Long, Short, Short.

Volume 3: Long, Short, Short, Short.

SECTION 3 - PRODUCT CARE

1. Turn off prior to handling or refilling.

2. Be aware of sensor area to avoid unnecessary dispensing.

3. If the dispenser is spluttering, add more liquid.

4. If blocked, use a toothpick or bend open a paperclip and poke into the nozzle to dislodge any clogs, test again. If the blockage persists, empty the liquid chamber by tilting the dispenser backwards and emptying the contents. Carefully fill with warm water and continue to cycle the pump until the flow improves. Gel soaps are recommended to prevent clogs. A small amount of water in soap may improve flow of regular liquid soaps.

SECTION 4 - CERTIFICATES OF CONFORMITY

CE EU DECLARATION OF CONFORMITY 

To the Restriction of Hazardous Substances (RoHS) Directive 2011/65/EU as amended by Commission Delegated Directive (EU) 2015/863

1. Description of products:-

PA680150E Battery Operated Infrared Dispenser

2. Directives complied with:-

European Council Directive 2011/65/EU of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast).

3. Declaration

It is hereby certified that the concentration by weight of the restricted substances in the homogeneous materials in the products described above at section 1 do not exceed the maximum allowed concentrations listed in European Council Directive 2011/65/EU Annex II Restricted substances referred to in Article 4(1) and maximum concentration values tolerated by weight in homogeneous materials, as detailed below:

Substance	Concentration
Lead	0.1%
Mercury	0.1%
Cadmium	0.01%
Hexavalent Chromium	0.1%
PBB (Polybrominated Biphenyls)	0.1%
PBDE (Polybrominated Diphenyl Ethers)	0.1%
Bis(2-ethylhexyl) phthalate (DEHP)	0.1%
Butyl benzyl phthalate (BBP)	0.1%
Dibutyl phthalate (DBP)	0.1%
Diisobutyl phthalate (DIBP)	0.1%

For and on behalf of CROYDEX



P. Pegden
Product and Procurement Director
Date: 16-07-2020

CE EU DECLARATION OF CONFORMITY 

To the Electromagnetic Compatibility (EMC) Directive 2014/30/EU

1. Description of products:-

PA680150E Battery Operated Infrared Dispenser

2. Directives complied with:-

European Parliament/Council Directive 2014/30/EU on the harmonisation of the laws of the Member States relating to electromagnetic compatibility (EMC) Directive (recast).

3. Declaration

The products listed above in section 1 conform to the following harmonised standards:

EMC

BS EN 55014-1:2017
BS EN 55014-2:2015

For and on behalf of CROYDEX



P. Pegden
Product and Procurement Director
Date: 16-07-2020