

Nexa Compact/Classic Touch-Free Hand Hygiene Dispenser

4.5 V, 1.5 A, DC

Pour obtenir une copie en français, cliquez sur le lien:
www.ecolab.ca/links.html

IMPORTANT SAFETY INSTRUCTIONS

When using an electrical furnishing, basic precautions should always be followed, including the following:

Read all instructions before using this hand hygiene dispenser.

WARNING – To reduce the risk of burns, fire, electric shock, or injury to persons:

1. Close supervision is necessary when this furnishing is used by, or near children, invalids, or disabled persons.
2. Use this furnishing only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.
3. Never operate this furnishing if it is not working properly, if it has been dropped or damaged, or dropped into water.
4. Never drop or insert any object into any opening.
5. Do not use outdoors.
6. Do not operate where aerosol (spray) products are being used or where oxygen is being administered.

SAVE THESE INSTRUCTIONS

Installation and Operation Manual Original Instructions

The Nexa dispenser is a touch-free liquid or foam hand hygiene dispenser that is intended to be used in suitable indoor applications to improve hand cleanliness.

1. Unpacking

Items included in the package:

- Compact or Classic Dispenser
 - Compact: Height-9.3", Width-5.5", Depth-4"
 - Classic: Height-11.1", Width-6.1", Depth-4"
- 3 "C" cell batteries (Compact Dispenser) or 3 "D" cell batteries (Classic Dispenser)
- I/O manual
- Install Kit (1-packs only)

Remove the dispenser from the shipping box and remove the protective bag from the dispenser.

2. Opening Cover

Fig. 2 shows the location of the cover release button at the top of the dispenser. Push down on the button with your index finger and rotate the front cover down.

3. Installation

CAUTION: The bottom of the dispenser should be mounted about 6 inches (15cm) above horizontal surfaces. Shorter distances may be acceptable depending on the reflectivity of the surface over which the dispenser is being mounted.

Do not install in showers or in direct contact with water. The dispenser can be installed by using screws, anchors and tape.

3.1. Installing unit with screws, anchors and tape

The dispenser is designed to match many of the screw holes of Ecolab's and some competitive dispensers. By positioning the dispenser appropriately on the wall, it may be possible to use the previous anchor locations. For ADA compliance, mount between 15" and 48" off the ground.

- A. Clean and thoroughly dry the wall that the dispenser is to be mounted to. Alcohol wipes work well for hard surfaces such as ceramic tile.
- B. Use # 10 screws and appropriate anchors (use at least 2 screws to secure the dispenser to the wall and space them out as far as possible).
- C. Place the unit against the wall at the desired location. Using the holes on the back of the dispenser as a template, mark the wall with a pencil or sharp object.
- D. Use an appropriate size drill bit for the anchors, drill the holes.
- E. Insert anchors into the holes.
- F. Remove the protective backing on the tape that is affixed to the back of the dispenser. Ensure proper location. Mount the unit at the desired location by pressing unit against mounting surface.
- G. Open the front cover and apply pressure to the back plate for at least 30 seconds to assure a good bond between the tape and the wall.
- H. Insert the screws into the anchors.

4. Battery Installation

Three "C" or "D" size alkaline batteries are included to power the unit and are already installed in the battery compartment. In order to activate the device, pull and remove the battery pull tab that is sticking out from the battery compartment. This can be seen in Figure 3.

5. Battery Replacement

To replace the batteries, open the front cover and unscrew the 2 thumbscrews attaching the battery cover shown in Figure 3. Remove the old batteries and insert fresh batteries into the battery compartment using the battery orientation sticker as a guide. Replacement batteries should be good quality alkaline "C" or "D" cell batteries, depending on the dispenser style. Hand-tighten thumbscrews; do not use a drill.

6. Dispenser Status Indicator

An LED is visible through the cover (front left side) of the dispenser. The following is a list of indicators and status:

- Green flashes once every 0.5 seconds for up to 5 seconds: Device has just received power
- One green flash: Dispense has occurred
- Red flash every 2.5 seconds: Low batteries, change batteries as soon as possible
- Three quick red flashes upon attempted activation– Low batteries, unit will not operate
- No LED (dispenser will not work) - Batteries are not installed properly or require changing, confirm battery pull tab is removed
- No LED (dispenser works) - The LED is defective

7. Product Bottle Installation/Removal

Open the dispenser cover (see step 2). Remove the protective cap from the end of the pump on the bottle. Invert the bottle and insert the bottle flat against the back of the dispenser with the label facing forward. The collar on the pump is inserted into the pump holder (Fig. 3) on the dispenser. Close the cover. Product may drip upon installation. To prevent drips, place a hand under the dispenser and activate dispenser 10 times to prime pump. When the product package is empty, follow step 2 to open the cover. Once the cover is open grasp the sides of the bottle and pull straight out.

This dispenser can be used with a variety of Ecolab hand hygiene products. For a complete list of products and ordering information, contact your Ecolab representative or customer service.

8. Cleaning Instructions

The exterior can be cleaned with a non-abrasive detergent and non-abrasive sponge or cloth.

9. Dose Adjustment

The dispenser will arrive in low dose, but if you would like it to dispense more product, you can switch it to high dose. To switch the dispenser to high dose you must remove the bottle if it is already in the dispenser, then find the dose adjuster shown in Figure 3. Remove the dose adjuster by pinching the 2 sides. Flip the dose adjuster 180 degrees and reinstall to the same location it came from. There is a vertical mark on the dose adjuster that will then point to two small tear drop marks on the dispensing mechanism.

10. Drip Tray

The dispenser is designed to accommodate a drip tray. The drip tray can be ordered as an accessory item. It attaches to the bottom of the dispenser by snapping the 2 prongs into the openings on the bottom of the dispenser as shown in Figure 4. The drip tray can be further secured to the wall by using adhesive tape on the back.



Figure 4.

11. Lock and Key

The optional lock and key kit can be used to lock the dispenser. The lock can be inserted in the location shown in Figure 3. There is a vertical mark on the lock that points to lock/unlock graphics on the backplate. You can switch between the two configurations by rotating the lock 180 degrees. If the dispenser is locked, you must open it using the key provided in the kit or a paperclip. The key or paperclip can be inserted into the hole shown in Figure 2 and this will allow the cover to open.

12. Badge

The dispenser comes with a badge already inserted into the designated badge holder. There are also product specific badges available by request. If you choose to replace the generic badge with a product specific badge, please bend the tab on the new badge so it looks as shown in Figure 5.



Figure 5.

BENT TAB

Contact Information

Ecolab Inc.
370 Wabasha St. N
St Paul MN 55102

www.ecolab.com

Customer Service

Institutional.....1.800.352.5326
Institutional Canada.....1.800.352.5326
Healthcare.....1.866.781.8787
PureForce1.866.444.7450
Kay.....1.800.529.5458
Food and Beverage.....1.800.392.3392
Swisher1.800.360.7974
Proclean.....1.800.360.7974

Authorized Representative

Ecolab Engineering GmbH
Raiffeisenstrasse 7, 83313 Siegsdorf, Germany

Imported in UK by:
Ecolab Ltd.
Winnington Avenue
Northwich, Cheshire CW8
4DX United Kingdom



Troubleshooting Tips

Reflectance – Mounting over a reflective surface may require you to increase the mounting height. A reflective surface can be any surface but is often white, stainless, or has a high gloss.

Vertical distance to activate dispenser - A recommended distance for dispensing into the hand when mounted is approximately 1-3 inches below the dispenser.

Figure 1.

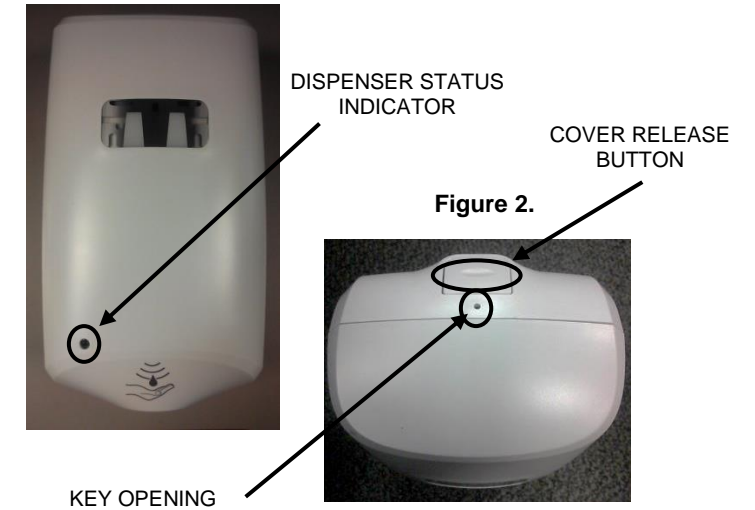


Figure 2.



Figure 3.

