

SAMPLE DISPOSER CW50

NGNY
DEVICES

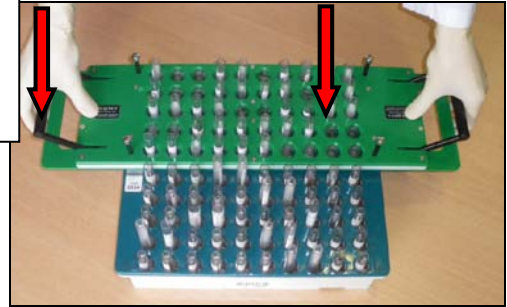
The "**Sample Disposer CW50**" (disposer) is a lightweight, hand-held device, designed for the removal and disposal of sample tubes from ADVIA® Automation sample trays.

Recommended way to use

1 Place the sample disposer over the samples



2 Push down with the thumbs



3 Press down the latching levers



4 Remove the samples from the tray and dispose them in the disposal receptacle by unlatching the levers

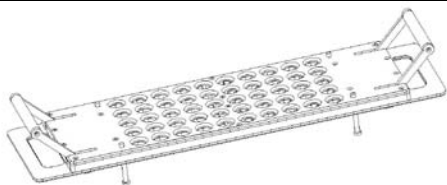


During use, there can be splashes of blood and serum from the sample tubes as they are deposited into the disposal receptacle.

- **Personal protective equipment MUST be worn:** white coat, disposable apron, gloves and face visor.
- **The disposer must be cleaned after each session of use,** using a freshly made hypochlorite solution or other suitable disinfectant.
- **The disposer MUST NOT be used to carry tubes any distance** – the disposal receptacle must be placed within easy reach of the sample rack being emptied.

Materials

- High density polyethylene (frame)
- Anodized aluminium (latch levers)
- Stainless steel (springs)
- Cellular rubber ("tube grippers")



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Maintenance

1. Cleaning

- The disposer must be cleaned with a hypochlorite solution or other suitable disinfectant after each session of use. The disposer must then be rinsed thoroughly and dried.
- The disposer CAN NOT be autoclaved. The disposer can withstand a maximum temperature of 80° C (176° F).
- Soap and water can be used for general cleaning of the disposer. All parts of the disposer are resistant to most commonly used soaps. It can be cleaned altogether with water and soap without problems.
- Alcohol can also be used as a surface disinfectant.

2. Storage

The disposer must be stored in a clean, dry condition, ready for use. It must be stored in the designated area to prevent damage or misuse.

3. Cellular rubbers replacement

If 10 to 20 racks of tubes are emptied per day, the disposer will be used 20 to 40 times per day, or 7-14.000 times per year.

The rubbers are therefore expected to require changing on an annual/biannual basis.

The rubbers can be easily removed and new rubbers slot into position by hand. Please refer to the user's guide or visit www.ngny.es/cw50.html to see how to perform the rubber replacement.

Note: The device is fixed with special glue. Releasing the screws may lead to a potential malfunctioning. Please do not try to release them.

For any queries please contact us at info@ngny.es



BIOHAZARD WARNING

All products or objects that come in contact with human or animal body fluids should be handled, before and after cleaning, as if capable of transmitting infectious diseases. Wear facial protection, gloves, and protective clothing.