

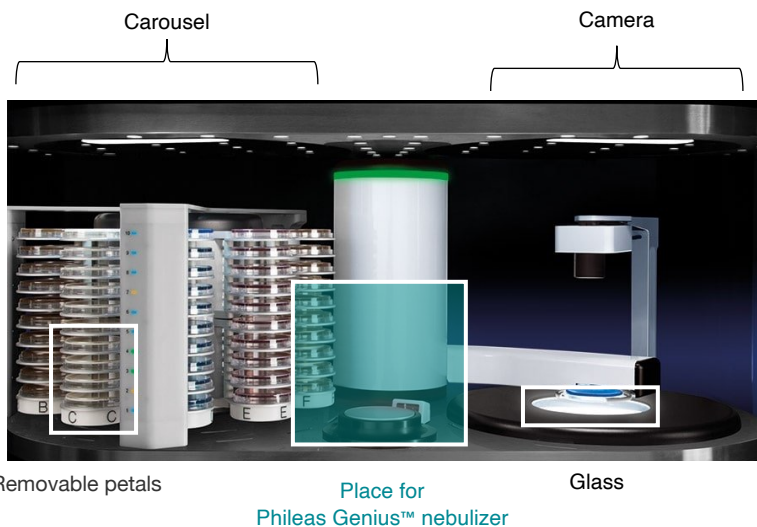


How to take care of your ScanStation?

Whether for the exterior or interior of the ScanStation, **aggressive products such as acids, bases, and strong oxidizers should be avoided.**

Cleaning/Disinfecting the Exterior of ScanStation

- **For cleaning**, use gentle products that leave no residue after drying, such as **alcohol-based products**.
- **For disinfection**, prioritize a **70% ethanol solution or hydrogen peroxide-based solutions (1 to 5%)**.



Cleaning/ Disinfecting the Interior of ScanStation

- **Camera Area:** Check the cleanliness of the **glass located under the camera** before each analysis series. If necessary, clean it with the **optical cleaner and wipes provided** with the device.
- Perform manual cleaning prior to a disinfection cycle*.
- **Manual Cleaning of the Carousel and the aluminum platform** : It is recommended to use **wipes** to prevent the cleaning solution from spreading inside the device. The 5 petals at the bottom of the carousel are attached with magnets, and they **can be removed to access and clean the aluminum platform**. As with the exterior, use gentle products for cleaning that leave no residue after drying, such as **alcohol-based products**.
- **Manual Disinfection:** Prioritize a **70% ethanol solution or hydrogen peroxide-based solutions (1 to 5%)**.
- **Aerial Disinfection:** For complete disinfection of the entire ScanStation, it is possible to perform an aerial disinfection cycle using a nebulizer (refer to the manual, chapter 7.3 "Disinfection"). The nebulizer disperses a disinfectant product in the form of very fine droplets that become airborne, **reaching all surfaces, especially those difficult to access**. When acquiring a ScanStation, the **Phileas Genius™ nebulizer** (DEVEA environment) with a support adapted to the incubation chamber and the O2safe™ 7.4 product (7.4% hydrogen peroxide) can be added as accessories. However, it is also possible to use a nebulizer for the entire laboratory by leaving the ScanStation doors open.
- If other parts of the device become dirty, contact Interscience Customer Support to learn the procedure to follow.



**Chlorine-based cleaning products should be avoided if disinfection is performed with a hydrogen peroxide-based product. A detergent product such as Kophanios Maxi Plonge (Anios) can be used as it is compatible with hydrogen peroxide.*