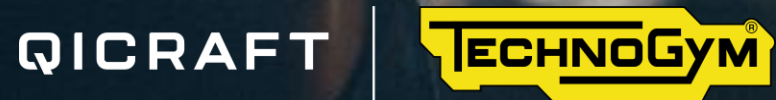
A silhouette of a man drinking from a white water bottle, set against a blurred background of mountains at sunset or sunrise. A thin yellow horizontal line is positioned above the text.

Recommendations on cleaning and disinfection of Technogym products



Covid-19: Recommendations for Clean Hearing Disinfection of Technogym Products

Dear customer

We at Qicraft would like to contact you in support of recommendations on cleaning and disinfecting frequently used surfaces issued by public authorities regarding the Covid-19 diffusion.

To help you clean and disinfect your Technogym product, we have identified recommendations for disinfectant cleaners and suggested guidelines for application.

Firstly, it is important to understand that "cleaning" refers to the removal of bacteria, dirt and impurities from surfaces. The cleaning does not kill bacteria, but by removing them, it reduces the number and risk of spreading infection.

"Disinfection" refers to the use of chemicals to kill bacteria on surfaces. This process does not necessarily cleanse dirty surfaces, but killing bacteria on a surface after cleansing can reduce the risk of spreading further infection.

If surfaces are dirty, they should be cleaned with a detergent or soap and water before disinfection.

For disinfection, diluent bleach solutions with a concentration of 1000PPM or alcohol solutions at least 75% alcohol should be effective.

[See more: https://www.cdc.gov/coronavirus/2019-ncov/prepare/prevention.html](https://www.cdc.gov/coronavirus/2019-ncov/prepare/prevention.html) **AND**

<https://www.gov.uk/government/publications/wn-cov-guidance-for-primary-care/wn-cov-interim-guidance-for-primary-care>

As an alternative, you can use general disinfectants. Follow the manufacturer's instructions for all cleaning and disinfecting products (eg concentration, application method and contact time, etc.)

PureGreen24 - AXEN 30

Gym Wipes Antibacterial formula

Gym Wipes Advantage

The sanitation activities will be specifically aimed at the surfaces that are affected by more people. This can, with a greater likelihood, contribute to indirect transmission of the virus: such as benches, tops, handles, knobs, buttons, and switches etc.

We suggest:

Clean visibly dirty surfaces before disinfecting to remove organic matter. This will make the disinfectant more effective.

Apply the disinfectant solution to a surface to be treated and allow it to work for at least 5 minutes or according to the instructions on the product you are using.

Dispose of cloths used for cleaning in appropriate waste bags. These must be waterproof. Avoid bags with lacing.

CAUTION

To reduce the risk of potentially hazardous situations involving disinfectant cleaners, which may result in minor or moderate damage: Follow all instructions in the detergent manufacturer's Material Safety Data Sheet and Product Label.

If you use a spray cleaner, you must not spray directly on the equipment.

Make sure to spray it on a soft lint-free cloth, then wipe the frame and plastic surfaces with the damp cloth.

Keep excess cleaning fluid away from electronic components to prevent electrical shock or damage to the dyes on the surfaces of the machine.

- All Screens should be cleaned with diluted solution isopropyl alcohol and aqueous solution 50 50. Be sure to follow the manufacturer's precautions and operating instructions when using solvents.
- Always moisten the cloth and clean the screen. This is to prevent excess fluid from seeping into the screen or staining the frame.
- Use the detergent with a soft, lint-free cloth. Avoid using dirty cloths.
- Chlorine can be used if diluted to ensure free chlorine concentration not exceeding 1000ppm.
- Avoid using detergent (ph 5.5 or less) or corrosive chemicals (ph 11.5 or higher)
- Ammonia, caustic chemical or ammonium chloride should be avoided. Doing so will weaken the powder coating on frames, discolor plastic, covers and damage consoles or screens