



PRODUCT CLEANING AND PREVENTIVE MAINTENANCE

REUSABLE HOVERMATT

In between patient uses, the HoverMatt should be wiped down with a cleaning solution used by your hospital for medical equipment disinfection. A 10:1 bleach solution (10 parts water: one part bleach) or disinfectant wipes can also be used. It is important to follow the cleaning solution manufacturer's instructions for use, including dwell time and saturation.

NOTE: Cleaning with bleach solution may discolor fabric.

If a reusable HoverMatt becomes badly soiled, it should be laundered in a washing machine with a 160° F (65° C) maximum water temperature. A 10:1 bleach solution may be used (10 parts water: one part bleach) during the wash cycle.

The HoverMatt should be air dried if possible. Air drying can be expedited by using the air supply to circulate air through the inside of the HoverMatt. If using a dryer, the temperature setting should be set on the coolest setting. Drying temperature should never exceed 115° F (46° C). The backing of the nylon is polyurethane and will begin to deteriorate after repeated high temperature drying. The Double-Coated HoverMatt should not be put in the dryer.

To help keep the HoverMatt clean, HoverTech International recommends the use of their disposable sheets. Whatever the patient is lying on to keep the hospital bed clean may also be placed on top of the HoverMatt. The Single-Patient Use HoverMatt is not intended to be laundered or reprocessed.

If the HoverMatt is used for an isolation patient, the hospital should employ the same protocols/procedures it utilizes for the bed mattress and/or linens in that patient room.

HOVERMATT SPU

The Single-Patient Use HoverMatt is not intended to be laundered or reprocessed.

HOVERJACK/EVACUATION HOVERJACK

In between patient uses, the HoverJack should be wiped down with a cleaning solution used by your hospital for medical equipment disinfection.

A 10:1 bleach solution (10 parts water: one part bleach) or disinfectant wipes can also be used.
NOTE: Cleaning with bleach solution may discolor fabric.

First remove any visible soil, then clean the area according to the cleaning product manufacturer's recommended dwell time and level of saturation. A gentle scrub brush can also be used on the affected area, if necessary, to help penetrate the HoverJack material.

Do not launder the HoverJack.

AIRWEDGE

In between patient uses, the AirWedge should be wiped down with a cleaning solution used by your hospital for medical equipment disinfection.

A 10:1 bleach solution (10 parts water: one part bleach) or disinfectant wipes can also be used. It is important to follow the cleaning solution manufacturer's instructions for use, including dwell time and saturation.

NOTE: Cleaning with bleach solution may discolor fabric.

Do not launder the AirWedge.

Infection Control

Whatever the patient is lying on to keep the surface clean may be placed on top of the AirWedge to help keep it clean. If desired, a disposable sheet may be used to cover the AirWedge (available for separate purchase).

If the AirWedge is used on an isolation patient, the hospital should employ the same protocols/procedures it utilizes for the bed mattress and/or for linens in that patient room.

HOVERSLING SPLIT-LEG/HOVERSLING REPOSITIONING SHEET

A HoverTech disposable sheet and/or absorbent chux can be placed on top of the HoverSling to keep it clean. The HoverSling is a single-patient use product and is not intended to be laundered. Discard if the device becomes grossly soiled.

Q2ROLLER

The Q2Roller is a single-patient use device. If the device becomes soiled, completely wipe it down using a germicidal cleaner (phenolic disinfectant, quaternary solution or other intermediate level disinfectant according to facility procedure) to disinfect. For best results, follow the cleaner manufacturer's recommended dwell time and instructions for use. Apply germicidal cleaner directly into hard-to-reach areas. Let air dry. Do not launder.

AIR 400G

Prior to use, a visual inspection should be performed on the air supply to ensure the power cord is not frayed or nicked, and that there is no visual damage that would render the air supply unusable.

In between patient uses, clean the air supply by wiping it down with hospital-grade disinfectant wipes. For best results, follow the wipe manufacturer's recommended dwell time and instructions for use.

NOTE: Do not spray any cleaners/liquids directly on the air supply.

FILTERS

The air supply has a 2-micron filter over the motor. This filter can be accessed by removing the three small screws holding the canister to the motor. It is recommended that the air filter be cleaned monthly, or according to the facility's preventative maintenance schedule. Remove the filter from the air supply and hold it under warm running water. The filter must air dry completely before being placed back into the air supply. The filter should be replaced when it is clogged with debris that does not break free when it is washed. The filter should be replaced when it remains discolored or "dirty" after rinsing, or when it no longer stays in place on the motor.

Annual replacement is recommended for the filters that don't need to be replaced due to the aforementioned conditions.

AIR1200/AIR2300

In between patient use, clean the air supply by wiping it down with hospital-grade disinfectant wipes. For best results, follow the wipe manufacturer's recommended dwell time and instructions for use. Using disinfectant wipes may degrade the graphics on the control panel over time. Replacement panels can be purchased directly from HoverTech International, if necessary.

NOTE: Do not spray any cleaners/liquids directly on the air supply.

NOTE: CHECK YOUR LOCAL/STATE/FEDERAL/INTERNATIONAL GUIDELINES BEFORE DISPOSAL.

PREVENTIVE MAINTENANCE

Prior to use, a visual inspection should be performed on the HoverTech International Air Supply to ensure the power cord is not frayed or nicked and that there is no visual damage that would render the air supply unusable.

If any damage is found that would cause the air supply not to function as intended, the air supply should be removed from use and returned to HoverTech International for repair.

The air supply has air filters on either side of the motor. These filters can be accessed by removing the small screws holding the filter covers in place. It is recommended that the air filter be cleaned monthly, or according to the facility's preventative maintenance schedule. Remove the filter from the air supply and hold it under warm running water. The filter must air dry completely before being placed back into the air supply.

The filter should be replaced when it is clogged with debris that does not break free when it is washed. The filter should also be replaced if it begins to lose its shape or deteriorate. Annual replacement is recommended for the filters that don't need to be replaced due to the aforementioned conditions.