

# CLEANING THE CLEANAIR AERGO PAPR UNIT

## Cleaning & Maintenance

Each time you have finished working with the CleanAIR® AerGO®, clean and check each component, and replace damaged parts.



Cleaning must be done in a well-ventilated room.

Avoid inhaling harmful dust deposited on individual parts of the filtration unit and accessories!



Clean the external surface of the PAPR unit with a soft cloth dampened in water with common dish detergent. Neither water nor any other liquid should enter the filtration unit! After cleaning, wipe all parts dry.



Never use cleaning agents with solvents or abrasive cleaning agents.



The air hose, after being disconnected from the unit, can be rinsed with clean water.

## Check before each use and make sure that:

All the components are in order, without any visible impairment or damage (no cracks, holes, or leaks should appear).

Replace damaged and worn parts. Ensure the air hose is in good condition.

The hose is connected to both the PAPR unit and the head part correctly.

After the PAPR unit is switched on, air is supplied to the head part.

There is sufficient air flow in the hose.

The battery has been on charge prior to use.

## AIR FLOW TEST

1. Disconnect the air hose from the PAPR unit.
2. Connect the air flow indicator to the unit.
3. Switch the PAPR unit on. The flow rate is insufficient if the top edge of the cone is in the red zone – replace filter.