

- 1 Airlock**  
H<sub>2</sub>O<sub>2</sub> decontaminated entry airlock
- 2 Glove test**  
Wireless Glove tester
- 3 H<sub>2</sub>O<sub>2</sub> decontamination**  
Fully integrated decontamination system in the airlock & main chamber
- 4 H14 HEPA FIPA filter cartridge**  
Patented SKAN technology for safe, simple filter changes. Filtration efficiency of 99.995%
- 5 HMI**  
touch screen HMI for isolator
- 6 skanfog**  
Integrated automated skanfog decontamination system
- 7 Glove rings**  
5 Glove ports (4 oval + 1 rond)  
Thin 0.2 mm gloves certified for cytotoxic handling
- 8 HMI**  
touch screen HMI for filler
- 9 Nanox catalytic converter**  
Built-in catalytic decomposition of H<sub>2</sub>O<sub>2</sub> (≥ 99.97%) allows direct exchange with ambient air.



## Decontamination

Fast validated decontamination cycles  
(+/-20 min for airlock & 60 min for main chamber depending on load)

## Installation

Compressed air + power supply  
 → Room height: minimum 2400mm  
 → Equipment size: 3300x955x2277mm (WxHxD)  
 → Equipment weight: 1250kg

- 1 Isolator**  
main chamber
- 2 AT-Port**  
for aseptic liquid transfer through the isolator wall
- 3 Screen**  
for batch information
- 4 Laser box**



- 5 Weighing tool**
- 6 Peristaltic pump**
- 7 Filling tool**

## Semi-automated filler for small cGMA batches

- Up to 150 **AT-Closed Vial®** per hour
  - 0.1 to 50ml filling
  - High filling accuracy
- Tool-less vial holder format change for quick format adjustments
- Product contact parts: **single-use** materials