

AUTOMATIC GLOVE TESTER

Testing and recording-wireless and efficient

The Glove Testing System enables you to carry out glove tests fast and straightforwardly in your radiopharmaceutical hot cells. You can test the built-in gloves directly in the hot cell isolator compartment or pre-chamber.

The Glove Testing System is designed with user-friendliness in mind, making it easy to handle and operate. This is a stand-alone version including user software and suitable hardware (laptop) with a separate WIFI network excluding integration into the local IT network. The system features wireless data transfer, computer-aided data acquisition, and no more disturbing wires. Relying on our gloves, ports, and testing systems ensures you to receive a seamlessly integrated solution.

This glove tester is available in different models, but always port diameter 186 mm.

Variant	SIMPLEX	WLAN	WLAN-XL
Typical usage	Hot Cell	Hot Cell	Hot cell suite
RFID Tester & glove recognition	No	Yes	Yes
Active directory & individual user rights management	NA	No	Optional
Data Logging	NA	Yes	Yes
Raw Data Export (CSV / SQL / XML)	NA	No	Optional
Software: amount of Supported Glove Testing Devices	NA	4	16
Recipe assignment to machines, gloves, ports	NA	No	Yes





STANDARD FEATURES

General

Automatic model

- The fully automated glove tester is available for the 186 mm diameter port size and the tester is immediately ready for measurement. Unpack, use, and the automated measurement can start

Extended model

- The software-supported glove testing system allows you to quickly and efficiently test your gloves required for production. Test all gloves of your isolator / RABS simultaneously and regain valuable equipment production time. Data and results are stored wirelessly with database support and prepared and made available for your documentation.

System operation / control

- To glove tester's user interface is user-friendly and intuitive. The clean interface and the big tile buttons make the software very touch-friendly.
- Software is based on recipe management to select different glove integrity test parameters.
- Audit Trail, in accordance with risk management principles, captures general system events as well as any activities relating to the acquisition, deletion, overwriting, and changes to data for audit purposes.
- GITS®4 software is compliant with GAMP 5 and is technically compliant with Eudralex V4 Annex 11 and 21 CFR Part 11.

Utilities

- An Access Point will be installed for the communication between the Glove Tester and Glove Testing Software.
- Automatic port and/or glove detection through RFID technology
- Easy cleaning, H2O2/VHP fumigable

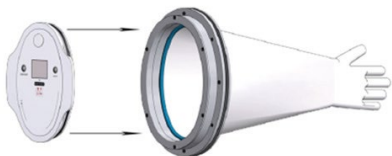
OPTIONAL FEATURES

- Complete qualification service
- Storage Bracket
- Transport- and storage trolley
- 5- or 6 fold charging station
- Single charging station
- System battery pack
- Transport case
- WLAN-XL software options
- Active directory & individual user rights management
- Raw Data Export (CSV / SQL / XML)

Compatible hot cell systems

- Filling hot cells Model VG-DPB & VG-SGB
- Synthesis hot cells Model VG-SB2
- Research & production hot cells Model VG-MHC & VG-RPHC
- A variety of Pre chambers

1- Insert Glove Testing Device



2- Measurement process

Turn on the device, choose a recipe parameter and press START/ STOP button.

