Main features

- Ultra rapid inflation system
- Adapters with airtight connection system for all standard or custom glove flanges on the market
- Full touch-screen HMI panel for execution of the tests, control of the parameters and functionality, management of the test history and calibration of the device
- No pneumatic connections needed
- Ability to perform the integrity test in “over-port” mode simultaneously testing the flange+glove assembly
- Compatibility with VPHP for introduction into the aseptic area and performance of the test from the inside of the isolator or RABs
- Up to 8 hours in stand by mode
- Possibility of wireless connection to the supervision system
- Equipped with RFID technology for automatic recognition of flange ID
- Traceability of parameters, user management and integrated audit trail in compliance with 21CFR Part 11
- Procedures for QC and calibration of the pressure sensor integrated in the system
- Ability to perform IOQ and PQ qualification

COMECER

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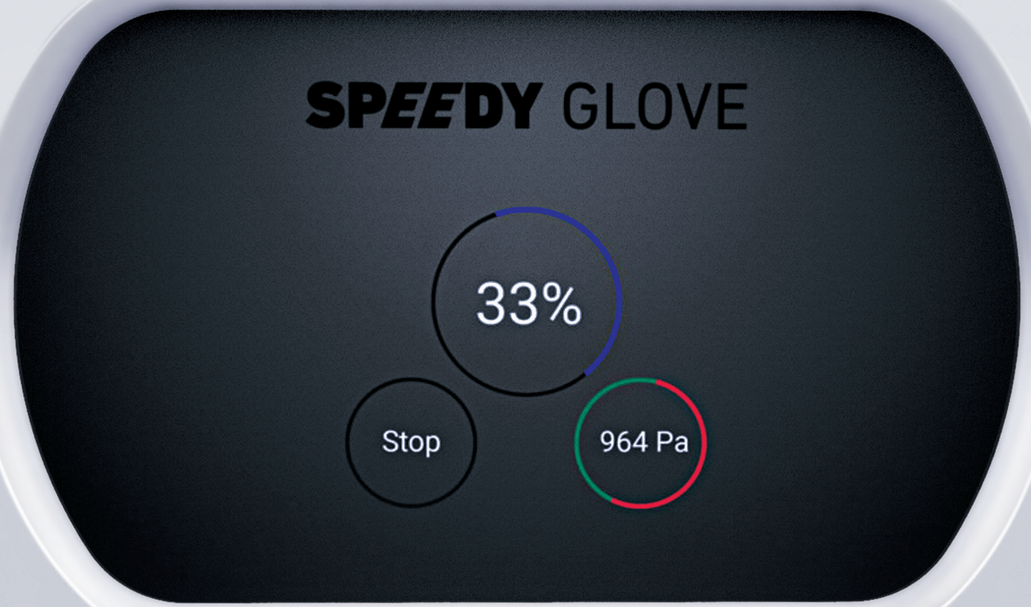


COMECER

SPEEDY GLOVE

AUTOMATIC PORTABLE GLOVE INTEGRITY TESTER

Extremely *fast operation*
Highest *accuracy*
Complete *touch-screen*
RFID *technology*
Wi-Fi *ready*
VPHP *compatible*
cGMP *compliance...*

VPHP

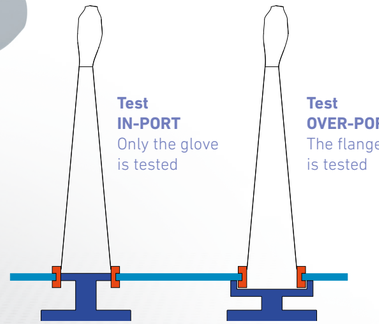
Wi Fi

RFID

Speedy Glove is a battery-powered portable device that performs leak tests on gloves installed on isolators or RABS where a strict separation between the isolated area and the external environment is required. The system performs pressure decay integrity tests that comply with the requirements of ISO 14644-7 Annex E.5.

Speedy Glove is compatible with all currently available glove flanges, is fitted with a touch-screen that can be used with gloves, and is extremely fast in carrying out the test (up to ***30% faster*** *than the market standard).*

Comecer, thanks to Speedy Glove, for the first time introduces on the market the "over-port" test - in parallel with the classic "in-port" test - that makes it possible not only to test the integrity of the glove ***but also the integrity of the entire flange on which the glove is mounted.***



Test
IN-PORT
Only the glove is tested

Test
OVER-PORT
The flange + glove system is tested

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