

WiFi Glove Integrity Tester

HTY-GIT-WLAN new glove integrity tester is multi-layer structure, the size could be customized (test port dia $\geq 130\text{mm}$); main part and functional parts can be easily removed; with built-in lithium battery, no need external power supply, the battery is easy to be charged; with built-in inflatable pump, no need external air supply;

In-situ detecting, which can detect multiple gloves



- ⊗ Computer control, LCD display ; compact structure, lightweight design, easy to use.
- ⊗ In-situ detecting, which can detect multiple gloves simultaneously.
- ⊗ Wireless connection with the PC , test data can be transferred by wifi.
- ⊗ RFID chip technology, it can automatically recognize glove number, which will be showed in the test results.
- ⊗ Built-in pump to inflate the glove.
- ⊗ With variety of test setup procedures to meet kinds of needs for glove testing.
- ⊗ Pressure detection range is up to 3000Pa.
- ⊗ Referece: GB / T 25915.7-2010 / ISO 14644-7: 2004 Standard.
- ⊗ The software complies with 21CFR part 11 requirements for electronic records and electronic signatures.



Test time: 7 minutes

Inflation pressure: 500-3000Pa

Pressure display resolution: 0.1Pa

Power: $\leq 20\text{W}$

Weight: 3.4Kg ($\Phi 255\text{mm}$)

Charging time: ≤ 3 hours

Test port specifications: $\Phi 255\text{mm}$ (other size can be customized)

Continuous working time: ≥ 2 hours

Detection accuracy : $100\ \mu\text{m}$

Communication: WIFI

Mainframe dimensions: $\Phi 260\text{mm} \times 50\text{mm}$

Built-in battery: 12V lithium-ion battery

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