

## GIT-01B Glove Integrity Tester

This product comply with the requirements of the Pharmacopoeia issued in 2020, and realizes instrument authority management, audit tracking, and electronic signature. And can be equipped with the professional database expert management system.



### Description

GT-2401A glove integrity tester uses a wireless communication mode, built-in air pump and lithium battery, through systematic management, so that multiple detection units can be linked in real time. In addition to complying with the requirements of FDA and GMP and other laws and regulations, four-level authority management and electronic signature design are also set up to comply with 21CFR part 11 electronic records and electronic signature certification requirements; the structure design is simple and exquisite, no additional equipment is required, no need to remove gloves, and the glove tray can be replaced, supporting different specifications and sizes of gloves Detection. The high-precision pressure sensor is adopted, and the glove test is fast and accurate.

### Features

- ◆ Stainless steel body which is easy to clean and suitable for use in clean areas.
- ◆ Touch screen control for easy observation and operation
- ◆ The test gas is self-contained and has its own battery, which can work continuously for more than 8 hours when fully charged
- ◆ Provides result printing function for easy record keeping
- ◆ Can be used to test the sleeves/gloves for leakage before or after the use of the isolation
- ◆ With IQ/OQ/PQ files

### Application

- Pharmaceutical industry: sterile inspection and microbial limit inspection of purified water, water for injection, sterile preparations (large infusion, small injection, powder, biological products, blood products, ophthalmic preparations, maintenance solutions,

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etc.).

- Medical equipment industry: sterility inspection and microbial limit inspection of purified water, water for injection, syringes, infusion sets, blood transfusion sets, intravenous catheters, etc.
- Food and beverage industry
- Environmental protection industry, etc.

**Specifications**

Power supply	DC 12V, AC 220V, 72W
Built-in battery	Rechargeable Li battery, 10AH
Working time	8 hours per charge
Noise	<65Db
Pressure range	500-2000Pa
Built-in pressure	0.2Mpa ~ 0.6Mpa
Pressure resolution	0.1Pa
Testing time	5-10 min
History recording	100000 sets, 128M
Min diameter size	100um
Display	Color touch screen
Working environment	5 ~ 65℃ , ≤80% RH, No dews
Dimensions	Diameter: 260mm* thickness: 160mm; 4.5kg
Gas source	Built-in air pump
Printer	inner printer
Warranty time	One year