Bag Integrity Tester

The method is based on the program of ASTM F2095-01, which compliance with GAMPs and FDA 21 CFR Part 11. with authority management and electronic signature, value support, including IQ, OQ, PQ and SOP



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Characteristics

- Simple operation, accuracy ,reliable test result
- Color touch screen and humanized interface design, according to different test parameters, for automatic selection and matching most adaptive to the current gloves test procedure, date and time display
- The instrument adopts a small amount of frequent air inlet mode, with uniform inlet velocity in bag, to avoid bag deformation
- Portable, and easy to connect
- Historical records can print, storage and query

Parameters

Working Power Supply	AC 220V 50Hz
Rated Power	120W
Testing Duration	2-8min
Pressure Range	0-5000Pa
Response Value	≤50Pa
Noise	≤50dB(A)
Working Mode	Continuous work
External Gas Source	Compressed air, nitrogen, inert gas
Resolution	0.1pa
Print Function	Built-in Printer
Dimensions(mm)	370*220*210
Weight	/
Other Function	Audit trail(operational)