



Liquid Strike-Through Tester GT-CN04



Application:

Liquid Strike-through tester can be used to determine the liquid strike-through test of nonwovens such as sanitary napkins, diaper covering materials and so on.

Principle:

With a certain amount of artificial urine to flow to the non-woven on the standard absorbent pad, and the time required to measure all the liquid through the non-woven sample was measured by electrically.

Feature

- 304 stainless steel shell, simple and elegant appearance.
- Adopt 24V DC low pressure solenoid valve, the instrument is safer to use.
- Adopt microprocessors, LCD screens, thermal printers, the instrument has an automatic timing; automatically save experimental data; and can print experimental reports, simple operation.
- The electrode adopts medical 306 stainless steel, and the test is sensitive and reliable.

Model	GT-CN04
Timing Range	0~99.99s
Timing Resolution	0.01s
Interval Time Range	1~99s
Penetration Number	1~5times
Power Supply	AC220V 50Hz 30W
Dimensions	615×320×340mm
Weight	15kg
Standards	FZ/T 60017