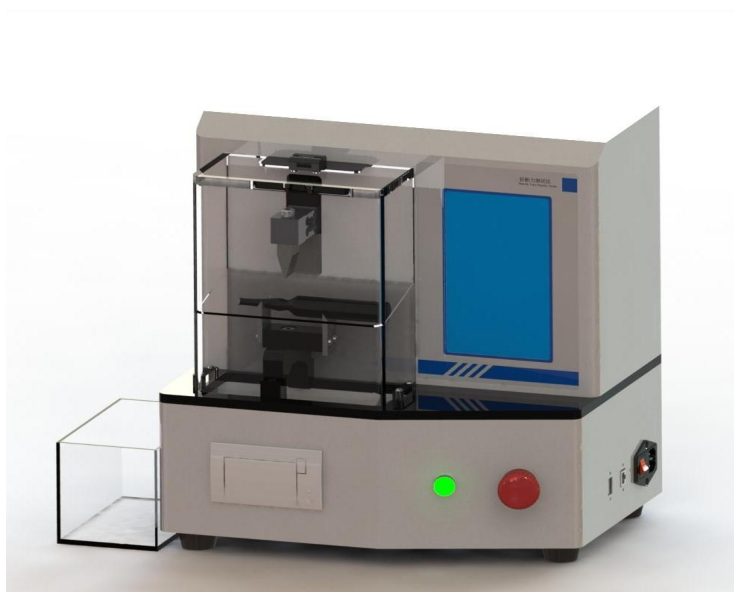


HST-BFT200 Ampoule Breaking Force Tester



Note: The picture is for reference only

Product Application:

The HST-BFT200 Ampoule Breaking Force Tester is suitable for testing the breaking force required to separate the neck from the body of pharmaceutical injection ampoules. It is a commonly used testing device for pharmaceutical companies, ampoule manufacturers, and drug testing institutions, and complies with the testing requirements for breaking force tests of ampoule pharmaceutical packaging as specified in standards such as GB2637, YBB00332002, YBB 00042012, YBB 00052012, ISO9187.1, and ISO9187.2.

Technical Parameters:

Specifications	Specifications
Model	HST-BFT200
Sample Type	Suitable for 1~25mL
Span Specification	36, 60mm
Force Range	0~200N
Force Resolution	0.001N
Force Accuracy	±0.5%
Standard Test Speed	10mm/min
Speed Range	0.1-500mm/min

Speed Accuracy	±0.5%
Displacement Resolution	0.001mm
Displacement Accuracy	±0.5%
Control Method	Microcomputer controlled, fully automatic testing
Display Method	8-inch LCD touchscreen
Data Storage	200 memory entries/USB export
System Language	Simplified Chinese/English
Data Output Method	Thermal or dot matrix printers available
Dimensions	400(L)×300(B)×450(H)mm
Power Supply	220VAC 50Hz / 110VAC 60Hz
Net Weight	Approx. 18KG
※ Note: For users with special needs, our company can provide customized production within our capabilities to meet their requirements.	

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