

TECHNOCRATICS (Pvt) Ltd.

ISO 9001:2015 Certified Company NTN # A351529 GST # 3277876261645



Suture Needle Sharpness and Strength Tester

Description		Image
Suture Needle Sharpness and S	Strength Tester	
	Strength Tester is suitable for measuring the	
strength and sharpness of medica	•	
	n intelligent data processing functions provides	
users with a comfortable and smo		
Simple and intuitive operation inte and perfect data analysis and repo	erface, convenient user-defined test functions	
Automatic calibration, easy operat		
	operating interface, bringing a great	
improvement in operating experien		
	sample testing, different specifications needle	
can be chosen freely		
<u> </u>	matic power-down memory function	The second secon
	on, which can store more than 50,000 data complies with the requirements of GMF	
THE COMPULE SOFTWARE TURY	complies with the requirements of Givir	
"Computerized System" with fur	actions such as user management, authority	/
	nctions such as user management, authority	/
management, and data audit trail.		/
management, and data audit trail. TestPrinciple		
management, and data audit trail. TestPrinciple Fix one end of the suture needle		1
management, and data audit trail. TestPrinciple Fix one end of the suture needle	firmly on the fixture, clamp the aluminum foi ed, click to test the instrument completes the	1
management, and data audit trail. TestPrinciple Fix one end of the suture needle on the other fixture, set the specipuncture action, and the result is processed.	firmly on the fixture, clamp the aluminum foi ed, click to test the instrument completes the	1
management, and data audit trail. TestPrinciple Fix one end of the suture needle on the other fixture, set the spee	firmly on the fixture, clamp the aluminum foi ed, click to test the instrument completes the	1
management, and data audit trail. TestPrinciple Fix one end of the suture needle on the other fixture, set the specipuncture action, and the result is prechnical Specification	firmly on the fixture, clamp the aluminum foi ed, click to test the instrument completes the printed automatically.	1
management, and data audit trail. TestPrinciple Fix one end of the suture needle on the other fixture, set the specipuncture action, and the result is prechnical Specification Test Item	firmly on the fixture, clamp the aluminum foi ed, click to test the instrument completes the orinted automatically. Puncture force, strength	1
management, and data audit trail. TestPrinciple Fix one end of the suture needle on the other fixture, set the specipuncture action, and the result is preceded to the specification. Test Item Needle Specifications	firmly on the fixture, clamp the aluminum foi ed, click to test the instrument completes the printed automatically. Puncture force, strength 0.2-1.8mm	1
management, and data audit trail. TestPrinciple Fix one end of the suture needle on the other fixture, set the specipuncture action, and the result is preceded to the specification. Technical Specification Test Item Needle Specifications Setting Load	firmly on the fixture, clamp the aluminum foi ed, click to test the instrument completes the printed automatically. Puncture force, strength 0.2-1.8mm 0.2-2.0N	
management, and data audit trail. TestPrinciple Fix one end of the suture needle on the other fixture, set the specipuncture action, and the result is puncture action. Technical Specification Test Item Needle Specifications Setting Load Accuracy	firmly on the fixture, clamp the aluminum foi ed, click to test the instrument completes the printed automatically. Puncture force, strength 0.2-1.8mm 0.2-2.0N 0.5% FS	
management, and data audit trail. TestPrinciple Fix one end of the suture needle on the other fixture, set the specipuncture action, and the result is puncture action, and the result is puncture. Technical Specification Test Item Needle Specifications Setting Load Accuracy Test Speed	firmly on the fixture, clamp the aluminum foiled, click to test the instrument completes the printed automatically. Puncture force, strength 0.2-1.8mm 0.2-2.0N 0.5% FS When loaded to the set value, the	speed is less than 10
management, and data audit trail. TestPrinciple Fix one end of the suture needle on the other fixture, set the specipuncture action, and the result is puncture action, and the result is puncture action. Technical Specification Test Item Needle Specifications Setting Load Accuracy Test Speed Hardness of Steel Block	firmly on the fixture, clamp the aluminum foiled, click to test the instrument completes the printed automatically. Puncture force, strength 0.2-1.8mm 0.2-2.0N 0.5% FS When loaded to the set value, the HRC≥60	speed is less than 10

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