



InnoFlex

Bally Flexing Tester

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Introducing the **InnoFlex Bally Flexing Tester**: Your Ultimate Solution for Material Flexibility Testing Standards.

Crafted with advanced servo motors, the InnoFlex Bally Flexing Tester also known as the InnoFlex Leather Folding Endurance Tester, offers unparalleled accuracy in every test. Engineered to assess flexing resistance with pinpoint accuracy, simply place your sample, and let the instrument deliver precise and reliable results every time.

This industry-leading equipment is seamlessly integrated with the SmarTexLab app via WIFI, empowering remote management of testing parameters and progress monitoring from your smartphone.

Operate with peace of mind thanks to our whisper-quiet operation, emitting only 60 dB of noise. Built to withstand demanding industrial environments, the InnoFlex Bally Flexing Tester guarantees enduring performance and ease of use.

Compliant with ISO 5402-1:2017, ISO 32100:2018, ISO 20344-2011, and SATRA TM 55. our versatile tester accommodates various materials with exceptional precision.

Elevate your testing capabilities with the InnoFlex Bally Flexing Tester – the benchmark for excellence in testing.



FEATURES/ADVANTAGES



Precision and Reliability: Microcomputer program control and advanced servo motors ensure precise positioning for more accurate and reliable tests. The InnoFlex automatically maintains stability throughout the testing process, guaranteeing dependable results.



Smart Connectivity: Connect seamlessly to the SmarTexLab app via WIFI for efficient management of testing parameters and progress monitoring. Receive real-time alerts and easily share test results from your smartphone. Stay connected and informed with ease.



Efficiency and Durability: Choose from 12 workstations in single or multi-station modes for simultaneous testing of various samples. Featuring NSK bearings and precision mold-casting stainless steel construction, the InnoFlex offers extended service life and scratch-resistant durability.



User-Friendly Design: Experience minimal noise with an actual level of only 60dB, surpassing similar products in the market. The ergonomic operation interface enhances usability, while running data is intelligently saved, even in the event of a power failure. Enjoy effortless operation and peace of mind.



TECHNICAL SPECIFICATIONS

ITEM	PARAMETERS
Power	220/110V; 50/60Hz
Weight	55Kg
Dimension (D*W*H)	850*490*287mm
Testing Station	12 Stations
Testing Speed	100r/min
Working Stroke	Swing Angle 22.5°±0.5°
Test Times	0~9999999 (adjustable)
Maximum Clamping Distance	7mm
Upper and Lower Spacing	25mm

Standard Accessories	
Cutter Die	70x45mm
Standards	
ISO 5402-1:2017, ISO 32100:2018, and ISO 20344-2011.	
Optional Standard	
SATRA TM 55	





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Contact us for your nearest regional sales office, service center or distributor.

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