

TECHNOCRATICS (Pvt) Ltd.

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



Syringe Sliding Resistance Performance Tester for Pistons

Syringe sliding resistance performance tester for pistons used to determine the sliding resistance of various syringes such as medical syringes, prefilled syringes, insulin injection pen, etc. 7-inch color touch screen with intelligent data processing functions providing users with a comfortable and smooth operating experience Equipped with advanced displacement control system, which ensure the test accuracy Concise and intuitive operation interface, convenient user-defined test functions, and complete data analysis and reporting functions Automatic calibration, simple and convenient operation Brand-new UI interface design, intuitive operation interface, greatly improving the operation experience Automatic design, judges the end of test and the test results automatically Support various volume syringes The fixture designed in strict accordance with the relative standard, easy to clamp Equipped with a special high-penetration test water tank, which is resistant to aging and yellowing The test hose (inner diameter 2.7mm, length 19.5cm) designed in strict accordance with the standard ensures the accuracy of the water level Test data displays initial force, mean force and maximum force Displays the test curve and force in real-time Test data displays initial force, mean force and maximum force Displays the test curve and force in real-time Test speed 0.05-500mm/min step less. With automatic data storage, power-off automatic memory function Equipped with standard RS232 interface, which is convenient to PC connection and data transmission Powerful data storage function, which can store more than 50000 data The computer software fully compiles with the requirements of GMP "Computerized System", with functions such as user management, authority management, and data audit trail. Technical Specifications Powerful data storage function, which can store more than 50000 data The computerized System", with functions such as user management, authority management, and data trainsmission O ~ 50N Accuracy O ~ 50N Accuracy	Description		Image
Specifications HDT-01 Test Range 0 ~ 50N Accuracy 0.5% FS Test Time 0 ~ 99999s (Setting freely) Test Speed 0.05-500mm/min Speed Accuracy 1% FS Nominal Capacity 0-100ML Instrument Dimension 300mm (L) x 300mm(W) x 500mm(H)	sliding resistance of various syringes such as medical syringes, prefilled syringes, insulin injection pen, etc. 7-inch color touch screen with intelligent data processing functions providing users with a comfortable and smooth operating experience Equipped with advanced displacement control system, which ensure the test accuracy Concise and intuitive operation interface, convenient user-defined test functions, and complete data analysis and reporting functions Automatic calibration, simple and convenient operation Brand-new UI interface design, intuitive operation interface, greatly improving the operation experience Automatic design, judges the end of test and the test results automatically Support various volume syringes The fixture designed in strict accordance with the relative standard, easy to clamp Equipped with a special high-penetration test water tank, which is resistant to aging and yellowing The test hose (inner diameter 2.7mm, length 19.5cm) designed in strict accordance with the standard ensures the accuracy of the water level Test data displays initial force, mean force and maximum force Displays the test curve and force in real-time Test speed 0.05-500mm/min step less. With automatic data storage, power-off automatic memory function Equipped with standard RS232 interface, which is convenient to PC connection and data transmission Powerful data storage function, which can store more than 50000 data The computer software fully complies with the requirements of GMP "Computerized System", with functions such as user management, authority		
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Nominal Capacity O-100ML Instrument Dimension 300mm (L) x 300mm(W) x 500mm(H)	<u> </u>		
Instrument Dimension 300mm (L) x 300mm(W) x 500mm(H)	· ·		
Power Supply 220V 50Hz			

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