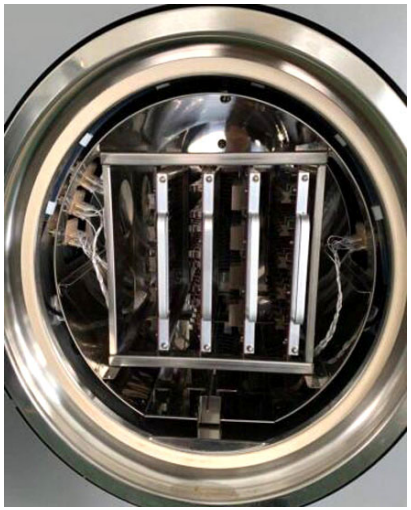
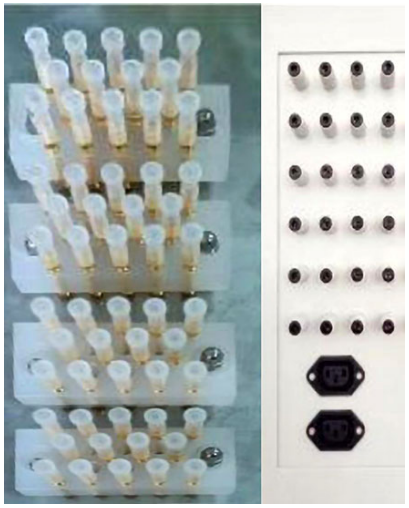
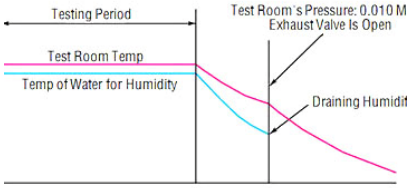
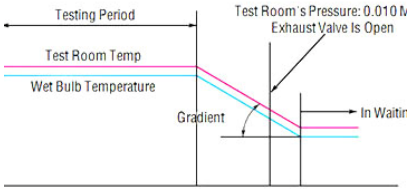
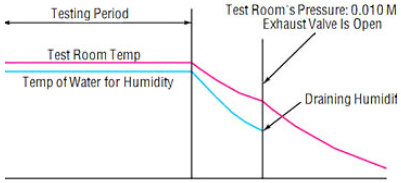
Compared with Other China Manufacturers, Highly accelerated stress test chamber from Wewon Tech has a more high-end technology level. Please read the spreadsheet below carefully and you will understand the differences and the advantages of each. Different from Other China Manufacturers, Wewon Environmental Chambers Co., Ltd. is a technology-based manufacturing enterprise with strong technology and R&D capabilities. We never rely on low prices to please customers or win orders from them.

The highly accelerated stress test system and xenon test chamber air type and water cooling type produced by Wewon Tech represent the highest level in China. There is no doubt about this! Currently, There is no technical solution on the market that is more powerful or more advanced than the highly accelerated stress test chamber produced by Wewon Tech. Due to professional ethics and commercial trade terms restrictions, We cannot say whose equipment is of poor quality, But we will let you know who produces highly accelerated stress test chambers that are trustworthy.

Eqipment Features & Advantages, Highly Accelerated Stress Test Chamber from Wewon Tech	Wewon Environmental Chambers Co., Ltd.	VS	China Other Competitors and Manufacturers	Eqipment Features & Advantages, Highly Accelerated Stress Test System from China Other Competitors and Manufacturers
Electric Door Design: Refer to the design principles and processes of bank vault security doors There are 8 pivot points on the electric door. Advantages: effort-saving, worry-free, safe.		VS		Ordinary pressure-resistant welding materials, Affected by moisture, it is prone to corrosion after long-term use. Air tightness and safety at risk.

Important: I have to say that this is a very avant-garde technology. Ordinary manufacturing companies and suppliers cannot successfully implement this production process. Magnetic Circulation Fan → Ensure uniformity of temperature and humidity in the test area		VS		China Other Competitors and Manufacturers do not have this process, Neither temperature nor humidity uniformity in the test area can be guaranteed.
Important: Double-Layer Liner Structure. Prevent condensation from the top from dripping onto the surface of the test sample.		VS		Through the picture on the left, you can easily find that the condensed water in the test area has successfully dripped on the surface of the test sample. → It will ultimately affect the test results and cause damage to the sample being tested.

Important: Up to 144 voltage channels can be set. Customized production is available for 1000V AC or DC power supply.		VS		● Usually set to 16 or 24 voltage channels, and the number of channels cannot be increased. ● Customized special voltages require additional design service fees.
5 Test Methods Can Be Implemented 5.1 Unsaturation Control 5.2 Humidification Water Temp Control 5.3 Humidity Saturation and Control 5.4 Dry and Wet Bulb Temp Control 5.5 Air Temperature Humidity Control	 	VS		Only 1 Or 2 of The Test Conditions Can Be Implemented.