



STABILITY TEST CHAMBER BTST-103

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Stability test chamber is a reliable solution for managing stability and stress testing. Designed with laser processing technology and microprocessor controlled, it gives you interruption free long term operation. Durable interiors along with safety features make it an ideal option.

Used in Widely used for checking corrosion resistance of surface coatings and paints.

Also known as Stress Testing Chamber, Laboratory Stability Test Chamber.

BTST-103 STABILITY TEST CHAMBER

Durable glass strengthened plastic with wall spray system

Corrosion resistant interiors

Unique nozzle in spray duct

Transparent lid optimizes test observation

SPECIFICATIONS

Model	BTST-103
Capacity	450 L
Temperature Range	RT to 55°C
Temperature Uniformity	$\pm 2^{\circ}\text{C}$
Temperature Fluctuation	$\pm 0.1^{\circ}\text{C}$
Temperature Resolution	0.1°C
Humidity Range	20~ 95% RH
Humidity Fluctuation	Within $\pm 1.5\%$ (65°C)
Sedimentation	1-2ml/80m2.h
Shelves	4
Water Supply Volume	Inside: 10 L Outside: 25 L
Overall Dimension	1000x640x500 mm
Power	2500 W
Power Supply	AC-220V 50/60Hz



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