

HST-BIT160 Glass Bottle Mechanical Impact Tester



Note: The picture is for reference only

Product Application:

The HST-BIT160 glass bottle mechanical impact tester is suitable for impact testing of various glass bottles, including beer bottles, wine bottles, beverage bottles, liquid bottles, and other glass containers.

Technical Parameters:

Specifications	Technical Parameters
Measurable Diameter	Φ20~160mm (clamps can be customized upon request)
Sample Bottle Position Height	20~190mm
Impact Energy	2.640J

Machine Dimensions	550mm×360×680mm (L×W×H)
Weight	25kg
Operating Temperature	15℃-50℃
Relative Humidity	≤80%, non-condensing
Power Supply	220V 50Hz
Standard	GB/T 6552-2015 Glass Containers—Test Method for Mechanical Shock Resistance
Configuration	Standard Configuration: Glass Bottle Shock Tester Main Unit, Power Cord; Optional Accessories: Test Software, Communication Cable

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