

Drop Test Machine

-----the drop height can adjustable

Application:

carton box drop test machine is used for packaged products in simulating different edges, corners, surface at different heights and fall to the ground situation, then assess the damage to the product and its components. It can withstand the fall height and impact-resistant strength.

Single-Wing Drop Tester is designed to test the impact strength and damage of product packaged during transportation and handling process. During dropping, the carrier will rotate to allow the packed products to fall freely. It can test the faces, edges and corners of the product, with small vibration, and stable and reliable operation.

Technical Parameters:

Model	AS-DT-150
Max. Weight of Test Samples (Kg)	100
Height of Drop (mm)	300~1500
Max. Dimension of Test Sample WxHxD (mm)	1000x800x1000
Falling Floor Size WxHxD (mm)	1700x20x1200
Drop Method	Face, edge, angle
Test Bench External Dimension WxHxD (mm)	1700x2300x1200
Weight (Kg)	700



AI SI LI (CHINA) TEST EQUIPMENT CO., LTD

Tel.:0086-769-23164266

Fax:0086-769-22851784

E-mail: sales8@aslitesting.com

Company Add.:Building C,JinHui Industrial Park, LiXin town,East City district 523125,DongGuan City,China

Pictures



Control Panel:

