

Introduction

Name: ZL-2811 Directional Drop Testing Machine



This machine is designed to evaluate the impact on product performance after the customer may accidentally drop the product during actual use. It is suitable for: small consumer electronic products such as mobile phones, PDAs, telephones, electronic dictionaries, CDs, MP3s, adapters, batteries, etc. Do the original attitude and acceleration drop test;

Technical Specifications:

Maximum test height	300~1800mm (can be set)
2. Maximum drop weight	2kg
3. Minimum separation height	300mm
4. Counter	0~99999
5. Use air source	≥0.5MPa

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6. Machine size	W700xD1000xH2400mm
7. Machine weight	150kg
8. Machine power supply	AC220V 50Hz 3A

Features:

- 1. The machine adopts electric components for test height adjustment, fast positioning and durable use;
- 2. This machine adopts Japanese SMC vacuum suction cup to absorb products to achieve multi-angle drop, suitable for product testing: diamond, angle and surface testing;
- 3. The drop angle of the product is close to the test setting angle;
- 4. The drop test can automatically rise to the set height, which is convenient for operation and improves the test efficiency;
- 5. All pneumatic components are made of Japanese SMC high-quality components for durable use;
- 6. A variety of drop boards are available: steel plate, transparent acrylic board, wood board), cement board, marble board, suitable for multi-national test requirements (standard product marble drop medium)
- 7. Automatic counting (drop times) function;
- 8. Touch screen control, parameter setting is simple and convenient

Appearance Reference Picture Structure:

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Machine Certificate:







Business license

Fame Certificates Wall

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Factory environment area



Company outdoor view



Reception

Sales Team and Technicial Team:



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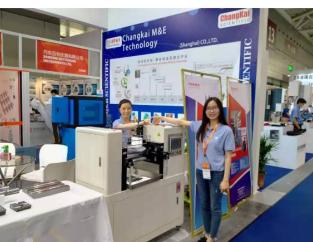
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