

HD-A520-3 零跌落试验机

HD-A520-3 Zero Drop Tester

■ 产品简介 Product Description

本产品主要用于考核包装件在实际运输、装卸过程中受到跌落冲击的影响程度，评定包装在搬运过程中耐冲击强度和包装设计的合理性。

During the products handling or transport process, there may be drop/ fall, which results in damage within the products. And this device simulates the drop/ fall situation of a finished product to evaluate the damage. This Drop Tester is mainly used to test angles, faces and corners of package.

■ 设计标准 Design criteria

GB/T 1019-2008

■ 主要技术参数 The main technical parameters

试件最大重量Sample max. load	600kg
测试空间Test size	1200*1400*2200mm(可定制) (Can be customized)
测试高度Test height	0-1000mm任意设定可调 (adjustable)
测试方面Test kind	棱、角、面 Corners, edges, faces
工作电源Power	220V/50HZ
驱动方式Driving method	电机、气缸驱动Motor, cylinder drive
冲击板材质Impact plate material	45#钢材, 实心钢板 45# steel, solid steel plate
高度显示Height display	触摸屏操作 Touch screen
跌落高度标识Drop height mark	采用高精度编码器控制Using a high precision encoder control
托臂结构Arm material	45#钢材, 方通焊接而成 45# steel (weld)
传动方式Driving mode	台湾进口直线滑块和铜质导套, 45#铬钢 Taiwan Linear slider and copper guide, 45# chrome steel
外型尺寸/Outside Dimension	2130x1300x2470mm
控制箱尺寸Control box size	电磁式和气动式综合配合 Electromagnetic and pneumatic comprehensive support

