

伺服电脑式纸箱抗压试验仪系列

Box Compression Test Machine (Vertical Compression)

本系列试验仪是检验纸箱或其它包装容器耐压强度最直接的测试仪器，用于判定纸箱的抗压能力，并可做持压堆码的测试，试验的结果可作为工厂堆放成品包装箱高度的重要参考或是设计包装箱的重要依据。

This machine is used for measuring the compression strength of cartons or other packaging containers, and may do holding pressure stacking test, test results can be used as plant stack finished packing a high degree of important reference, or an important basis for the design box.



主要技术参数 Technical Parameters

型号Model	HD-A502S-900	HD-A502S-1200	HD-A502S-1500
容量Capacity	10kN	20kN	50kN
荷重分解度Resolution	1/250,000		
荷重精度Load accuracy	≤ ± 0.5%		
力量单位Unit	gf, kgf, N, kN, lbf, T切换功能gf, kgf, N, kN, lbf, switching function		
报表项目 Report item	序号、峰值、平均值、设定持压值、持压时间 Serial number, peak value, average value, set pressure value, pressure time		
试验空间(L×W×H) Test space	700×900×900mm	1000×1200×1000mm	1300×1500×1500mm
结构Structure	电脑操作系统，松下伺服电机，进口滚珠丝杆 Computer control system, Panasonic servomotor, imported ball screw rod		
试验速度Test speed	0.1-200mm/min		
外形尺寸(L×W×H) Outside dimension	1200×900×1450mm	1850×1200×1700mm	2180×1500×2240mm
机台重量Weight	约Approx.350kg	约Approx.700kg	约Approx.1400kg
电源Power	1 φ , AC 220V, 50Hz, 500W	1 φ , 220V, 50Hz, 550W	1 φ , 220V, 50Hz, 900W

特点Features

可看到力量、位移等曲线图，可直接输出word报表，结果直观清晰，力值精确。
With computer system, it can show the compression force, displacement and other curves.
And the results data can be directly output with word report in intuitive clear.

胶粘材料
Adhesive Material

包装运输
ISTA

包装材料
Packaging Material