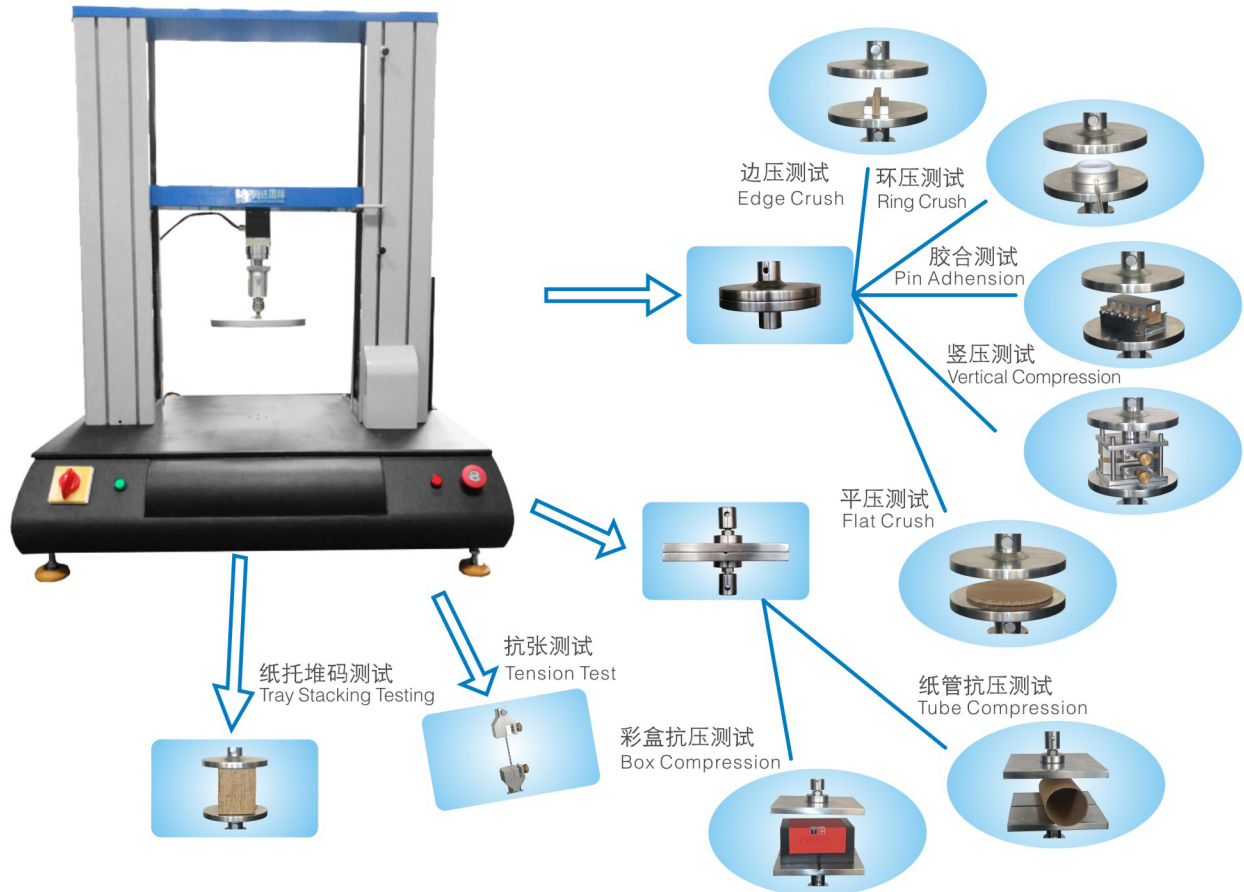


## HD-A513-C 电脑伺服式万能包装材料试验机

### HD-A513-C Computer servo universal packaging material testing machine



#### ■ 产品简介 Product Description

本系列试验机可配合多种材料做全方位之测试,在纸张包装材料方面,进行多种纸张品质测试,即环压(RCT)、平压(FCT)、边压(ECT)、粘合(PAT)及一般抗压(CMT)等5种测试,是结合多项功能于一身之测试设备。

This series of testing machine can be done with the full range of testing a variety of materials, in paper, packaging materials, can be carry out a variety of paper quality testing, that Ring crush(RCT), flat crush(FCT), Edge compressive(ECT), adhesive strength(PAT) and the general compression(CMT) other 5 kinds of tests, a combination of a number of functions in one of the test equipment.

#### ■ 设计标准 Design criteria

GB/T450

#### ■ 主要技术参数 The main technical parameters

容量选择 Capacity	200/500kgf进口传感器; 200/500kgf Import sensor
测试空间 Test space (L*W*H)	400x500x600mm
测试速度 Test speed	0.1-300mm/min
控制方式 Control method	面板控制, LED液晶屏显示+电脑式采用TM2101C先进电脑系统软件控制, windows模式操作 panel control, LED display + computer with TM2101C software control. Windows mode operation
力值控制 Force control	高精度压力传感器+高性能内核处理器+独立高速采样芯片, 确保准确采样与高速运算处理, 有效保证测试精度 high Precision Pressure Sensors + High performance core processor+ the independently high-speed sampling chip to make sure take sample accurate and high speed processing, effectively ensure the accuracy test
外型尺寸 External dimension (L x W x H)	1020 x 510 x 1060mm
重量 Weight	约100kg Approx. 100kg
电源 Power	1 φ, 220V, 50Hz, 2A