

Container Corrugated Carton Box Resist Compressive Testing Machine



Picture is for reference only

1.Application :

Electronic Carton Box Compression Test machine is used for all kinds of packing boxes and containers pressure resistance, compressive strength test. Test results can be used as the important bases for factories determining the height of packing boxes or designing the packing box.

2.Features :

1. Electronic Carton Box Compression Test machine can test cartons compression.
2. Electronic Carton Box Compression Test machine is the black paint processing, beautiful shape, with precision ball screw and double guide post.
3. Improve the operation of the stability and speed control accuracy and the precision power sensor with my company the fine measurement and control system, which can real-time display current value and the maximum, and through RS232 serial ports and common to commercial computer connected for data transmission, the curve of the analysis and summary report, is a factory department reliable testing instruments.

3.Specification :

Capacity:	1000,2000,5000Kg
Power Monitor:	LCD display, and integrated function of computer access
Resolution:	1/50,000
Display accuracy:	0.001kg

Unit:	N,KG,Lb switchover
Input item:	The maximum capacity (highs, lows set set), date, batch number, sectional area. Each test results can exhale check and remove
Output:	Test results can output to check or delete direct. Automatically record time.
Test speed:	5~200mm/min (adjustable by control panel)
Test space:	100×100×100cm (can be customized)