



Luggage Vibration Impact Tester

GT-LC02



Application:

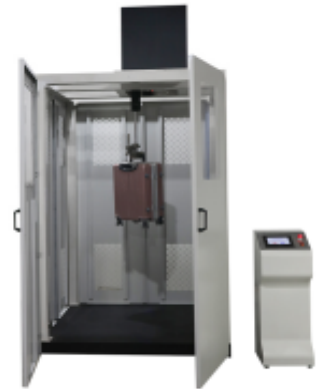
This **Luggage Vibration Impact Tester** applies for luggage vibrate impact resistant test, like handbag, luggage, golf bag, stitch parts. Test method is put some load on, impact 30times in a min. with the distance of 1 inch, test time can set from 0-999999 times, while in many times, the machine will stop by its own and the specimen dropped off, this can be the reference data for improvement.

Standards:

QB/T 2922-2007

Dimensions

| |
|----------------------------|
| External Dimension: |
| 140*120*250 mm(L*W*H) |
| Package Dimension: |
| 160*150*280 mm(L*W*H) |
| Gross Weight: |
| 450KG |
| Net Weight: |
| 390KG |



Key Specifications

| | |
|-------------------|---|
| Model | GT-LC02 |
| Impact Height | 4-6 inches adjustable |
| Vibrate Method | 1.79kg/mm Spring style 1.79kg/mm |
| Test Speed | 5~50C.P.M. adjustable |
| Frequency Setting | 0~999999, automatic stop when the specimen fall |
| Machine Dimension | 140x120x250cm |
| Machine Weight | Approx 390kg |
| Standards | QB/T 2922-2007 |