

UP-6309B Package Double-Wing Drop Test Machine



Design Standard:GB4757.5-84 JISZ0202-87 ISO2248-1972(E)

Uses:Our drop testers can determine the ultimate dimension in drop testing and incline impact testing for product and package performance which uses as reference to improve the packing. Special fixtures are available to allow for corner and edge drops.

Character:

Advanced structure ensure that bracket and specimen separate freely and specimen drop freely through bracket rapid downward motion then rotation movement. It delivers perfect test for specimen side, edge and corner.

Specifications:

Test height 35∼150cm Weight of specimen not more than100kg Test space 800mm Height adjustment power driven Display modesdigital Drop method Eloctromagnetic control

 $\begin{array}{l} \mbox{Fitting modes side, corner, edge} \\ \mbox{Power of motor} & 1.85 KWA \\ \mbox{Power } 1\phi, 220 V/50 Hz \\ \mbox{Weight} 500 kg \end{array}$