

## Automatic Drop Tester

This instrument is used to determine the ability of a package to withstand the rigors of handling by people and machines in the distribution environment. Controls and lifting features facilitate in all things operations: drop height settings and reset tests. The base steel plate equipment is in compliance with industry standards

### Feature

- Motorized lifting of package & solenoid operated release system.
- Heavy weight version upto 500 lbs capacity

### Spesification

Study tublar design for the safe drop of corrugated boxes



<b>Minimum Drop Height</b>	12 inches
<b>Maximum Drop Height</b>	80 inches
<b>Maximum weight of Boxes</b>	100 Kg.
<b>Drop Orientation</b>	20
<b>Base plate</b>	Heavy approximately 1/2 inches thick
<b>Operation</b>	Motorised

<b>Shipping Data</b>	<b>Ordering Data</b>
<b>Net Weight</b>	Model No.
<b>Gross weight</b>	Voltage
<b>Dimension</b>	Frequency

