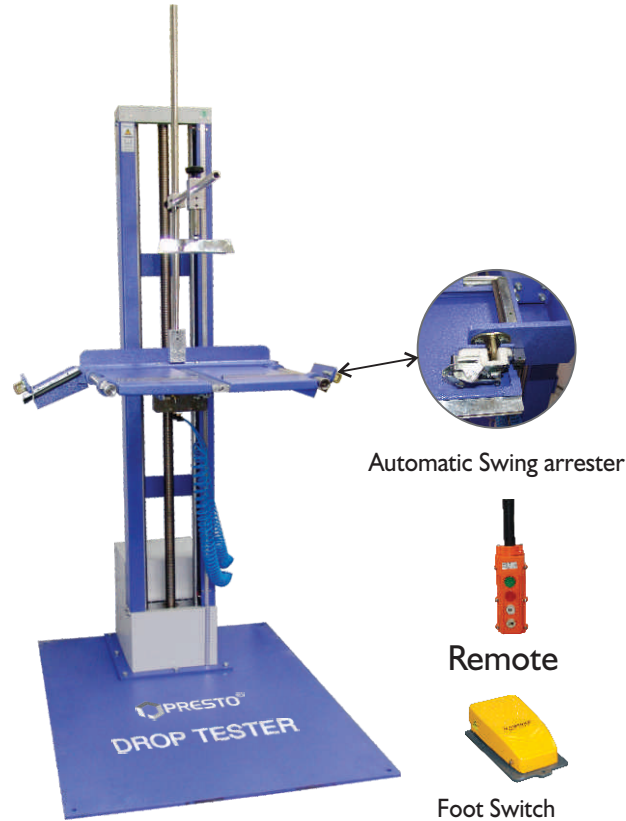




Drop Tester Motorised Pneumatic



Model PDT - 0135

Drop Tester is motorised single wing structure, suitable for package dropping impact endurance test, such as carton and electric equipment. By testing with falling down with this drop testing machine, we can be sure about the goods safety when being delivered.

- Provision to lift up test platform by guide motorised mechanism
- Drop Height adjustable clamp
- Straight and Angular Drop tests can be performed on a single Instrument
- Strong Base Plate with Rugged structure.
- Electric hoist for positioning drop assembly and lifting heavy packages.
- Dropping operate through pneumatic system





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Key Specifications:

Testing height	Drop Height Min. 380mm, Max 1800mm
Max. dimension of Box that can be tested	Standard L 500 x W 500 x H 500 mm (Optional dropping platform sizes also available on request)
Max weight of Box to be tested	Upto 60 Kg
Opening Actuation	Pneumatic cylinder (Operation through remote)
Top Edge Holding Device	Included
Height Measuring Scale least count	1 mm
Base dimension (Floor Space)	1200 x 900 mm
Motorised Lift speed	100 mm/min
Electric power	220V AC, 5 Amp., Single phase, 50 Hz.
*Compressed air required	Filtered, Regulated 5 bar, 5 cfm of Air Flow

*Air Compressor not a part of supply

Highlights :

Top Edge holding device	Adjustable according to sample
Finish	Powder coated Havel Grey & Blue combination finish and bright chrome / zinc plating for corrosion resistant finish
Material	Mild Steel
Dropping platform type	Twin flaps

Optional :

- Various platform sizes also available as per requirement.

OUR OTHER PRODUCTS :

					
Box Compression Tester	Spectrocolorimeter	Tensile Tester Digital	Colour Matching Cabinet Asia	Cobb Sizing Tester	Drop Tester

