

DROP TESTER

DT-20e

Drop Tester for Packaged Freight

DT-20e

DT-20e is a compact drop tester that can evaluate cushioning performance of compact packaging freight. This model is compact in size and can be installed to any location and is easy to use by anyone. You will be able to carry out drop testing for your packaging design anytime anywhere.

Features

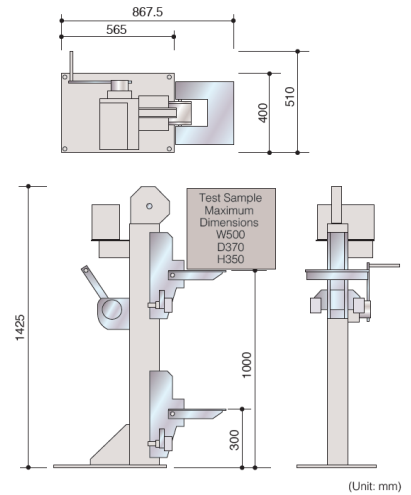
- Specialized for small and light packaged freight
- compact to install
- low noise
- High Reproducibility
- Easy Maintenance for Long Term Usage
- Easy-to-Use Test Settings
- Simple Setting by Simple Construction

Compliance Standard

- JIS Z0202
- IEC 60068-2-31



Dimension



Specification

Model	DT-20e
Specimen max weight (kg)	20
Specimen max size (mm)	W500 × D370 × H350
Drop height range (mm) *	300 ~ 1000
Drop motion	Drop table with high speed rotation
Weight (kg)	100
Size (W × D × H mm)	655 × 400 × 1425
Power supply	AC100 ~ 240V, 50/60Hz, 5A
Supply Air Pressure (MPa)	0.7 or more

* Set the drop height by hand winding winch (with brake)



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