



The Dead Weight Compression Tester is designed to perform either as a single test to investigate the effect of deformation, creep, collapse or failure as part of a sequence of tests designed to measure the ability of a package, to withstand a distribution system that includes a compression hazard. The Dead Weight Compression Tester may also be used to investigate performance under particular conditions of loading, as for example, when the bottom package in a stack rests on an open-decked pallet.

## Applications:

- Carton Boxes
- Corrugated Boxes
- Packaging

## Features:

- Compression Surface:- 500 x 600mm
- Test Height: - 750mm maximum
- Range: 250kg

## Benefits:

- Easy to use
- Fast results
- Accurate

## Standards:

- AS 2582.3

## Options:

- 500kG capacity unit

## Connections:

- N/A

## Dimensions:

- **H:** 750mm
- **W:** 600mm
- **D:** 500mm
- **Weight:** 500kg

