

PACKAGE DROP TESTING MACHINES



- According to ISO 2248, GB/T 4857.5, JIS Z 0202
- Suitable for testing drop impact on packages during transportation and handling
- Support drop testing on package faces, edges and corners in multiple directions
- Adopt pneumatic drive and precision guiding system, with lead screw for accurate lifting height control
- Adopt double-column guidance, equipped with hydraulic buffer to absorb the kinetic energy of the swing arm



PTM-A2000

SPECIFICATION

Code	PTM-A1500	PTM-A2000
Height of drop	300~1500mm	300~2000mm
Manner of drop	free drop	
Accuracy	±5mm	
Size of specimen	800×800×800mm	
Weight of specimen	85kg	
Air supply	dry and clean, 0.5~0.7MPa	
Power supply	AC 220V, 50Hz	
Dimension (L×W×H)	1000×1500×2100mm	1200×1700×2600mm
Net weight	480kg	550kg

STANDARD DELIVERY

Main unit	1 pc
Fixture for edge and corner	1 pc