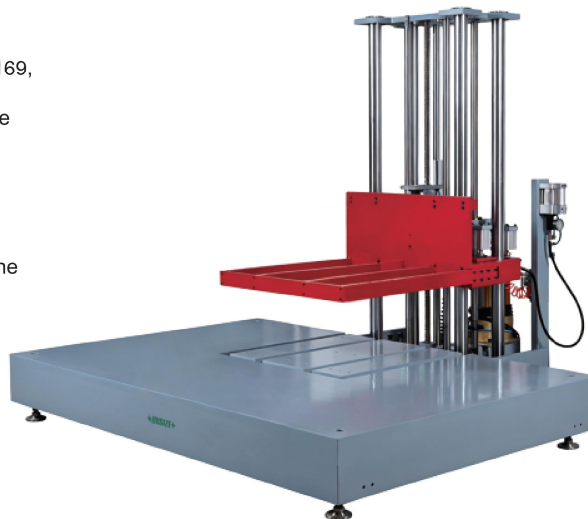


ZERO HEIGHT DROP TESTING MACHINES



- According to GB/T 4857.5, ISO 2248, IEC 60068-2, ASTM D4169, JIS Z 0202
- Suitable for testing the degree of drop impact influence on large 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
- The bracket accelerate downward over 3G to quickly release the package for free fall



PTM-B1202

SPECIFICATION

Code	PTM-B1202	PTM-B1203	PTM-B1205
Drop height	0~1200mm		
Drop method	free fall		
Accuracy	±5mm		
Size of specimen	1700×1500×1200mm	1900×1500×1200mm	
Weight of specimen	200kg	300kg	500kg
Air supply	dry and clean, 0.7MPa		
Power supply	AC 380V, 3Ø, 50Hz		
Dimension (L×W×H)	2100×1700×2800mm		
Net weight	2350kg	2500kg	3200kg

STANDARD DELIVERY

Main unit	1 pc
Fixture for edge and corner	1 pc

OPTIONAL ACCESSORY

Special bracket for side drop test	PTM-BK1
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