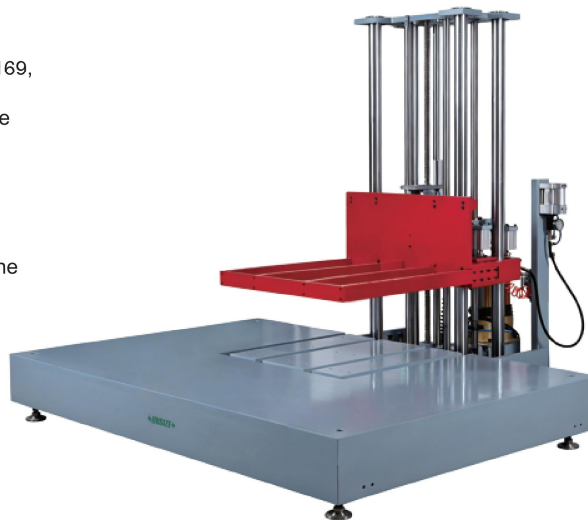


## ZERO HEIGHT DROP TESTING MACHINES



- 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-U

### SPECIFICATION

| Part No.           | PTM-B1202-U           | PTM-B1203-U        | PTM-B1205-U |
|--------------------|-----------------------|--------------------|-------------|
| Drop height        | 0~47.24"              |                    |             |
| Drop method        | free fall             |                    |             |
| Accuracy           | ±.20"                 |                    |             |
| Size of specimen   | 66.93×59.06×47.24"    | 74.80×59.06×47.24" |             |
| Weight of specimen | 440.92lb              | 661.39lb           | 1102.31lb   |
| Air supply         | dry and clean, 0.7MPa |                    |             |
| Power supply       | AC 480V, 3Ø, 60Hz     |                    |             |
| Dimension (L×W×H)  | 82.68×66.93×110.24"   |                    |             |
| Net weight         | 5180.86lb             | 5511.56lb          | 7054.79lb   |

### STANDARD DELIVERY

|                             |      |
|-----------------------------|------|
| Main unit                   | 1 pc |
| Fixture for edge and corner | 1 pc |

### OPTIONAL ACCESSORY

|                                    |         |
|------------------------------------|---------|
| Special bracket for side drop test | PTM-BK1 |
|------------------------------------|---------|