

KASON-DIT630B Plastic Pipe Falling Weight Impact Tester

KASONTTEST



Application:

This Falling Weight Impact Tester widely used to measure the impact resistance supply and drainage pipes, sewage pipes, gas pipes, communication pipes, such instrument for testing institutions, production units, building materials industry, an This product has passed the EU CE certification.

Standard:

ISO 4422, ISO3127, BS EN, BS EN1411, 744, ASTM D2444

Main Specifications

| | | | | | |
|--|--|---------------|---------------|----------------|----------------|
| Model | KASON-DIT500B | KASON-DIT630B | KASON-DIT800B | KASON-DIT1000B | KASON-DIT3000B |
| Maximum impact energy | 300j | 300j | 300j | 300j | 400j |
| Test Specimen diameter(mm) | φ10-φ500 | φ10-φ630 | φ10-φ800 | φ10-φ1000 | φ10-φ450 |
| Impact height (mm) | 50~2000,with the display error within±2mmm | | | | 10~3000 |
| Dimensions for the nose of the striker(mm) | D90, D25; Note: (SR5, SR10, SR30) are optional according to user requirements. | | | | |
| Masses of striker (kg) | 0.25-16 | 0.5-16 | 0.5-16 | 0.5-16 | |
| Power supply | 220V/50Hz,110V/60Hz | | | | |
| Dimensions (mm) | 1100*570*3410 | 910*700*3850 | 910*700*4080 | 910*700*4260 | 1100*600*5150 |
| Weight (kg) | 300 | 350 | 370 | 390 | 650 |

FOCUS IN MATERIAL TEST

KASONTTEST®

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