

### Product Code

UTC-0370 Flextural Test Device for Flexural Tests on Concrete Beams

### Standards

EN 12390-5; ASTM C78, C293; AASHTO T 97

Flexural test device for center-point or two-point (third-point-ASTM) loading flexural tests on concrete beams of 100x100x400-500 mm, 150x150x600-750 mm. Consist of two upper rollers and two lower rollers of 25 mm dia. and 160 mm length.

- Capacity: 150 kN
- Total height: 365 mm with 150mm beam, 290 mm with 100 mm beams.
- Distance between upper rollers: 100 mm or 150 mm
- Distance between lower rollers: 300 mm or 450 mm
- Max vertical daylight: 160 mm for 150mm beam
- Min vertical daylight: 110 mm for 100mm beam
- Max travel: 40 mm
- Total width : 310 mm

Usable with all Utest compression testing machines by replacing UTC-0370 with lower platen.



UTC-0370

Dimensions	600x365x310mm
Weight (approx.)	41 kg