



**Details:**

- The flexural Jig is designed for testing of 40 x 40 x 160mm cement prism
- The frame is fitted with roller bearers accordance to EN 196-1.
- Robust frame fitted with an upper bearer that moves vertically supported by springs.
- One of the two lower bearer can tilt horizontally and the distance between the two bearers is 100 mm.
- Two lower bearer (supporting rollers) are of Length between 45-50 mm, having  $(10 \pm 0,5)$  mm diameter.
- The upper bearer also has same length between 45-50 mm, having  $(10 \pm 0,5)$  mm diameter.
- Total Height 188 mm.
- Overall Dimensions : 205 X 205 X 250 (L X W X D) mm

Note: Specifications are subject to change.

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