

**Flextural Test Device  
for Flexural Tests on  
Concrete Beams**



**CONCRETE**

## Flextural Test Device for Flexural Tests on Concrete Beams



### PRODUCT MODEL

C5252 Flextural Test Device for Flexural Tests on Concrete Beams

### PRODUCT STANDARDS

Standards EN 12390-6, ASTM C496, BS 1881:117

### INFORMATION

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ
Country of Origin	TURKEY
Product Name	Flextural Test Device for Flexural Tests on Concrete Beams

## Flextural Test Device for Flexural Tests on Concrete Beams

### DESCRIPTION

The Concrete Beam Test Apparatus is used for tests for two-point and single-point bending of concrete bays 100x100x400 (500) and 150x150x600 (750) mm. The device has two lower rollers, one of which is hinged, and the two upper rollers for a two-point dough. One of the upper rollers can be placed in the center for a single-point test.

### TECHNICAL SPECIFICATIONS

Dimensions	610x200x320 mm
Weight	25 kg





**TM TEST MAK**  
**MATERIAL TEST EQUIPMENTS**

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