

Product Name :
Bending Moment in a Beam

Product Code :
ALABS-A211-015

ALTEC™

Description :

Bending Moment in a Beam

- To consist of 2 simple supports; a rigid aluminium alloy beam cut into two unequal lengths, with a frictionless hinge at the joint which restricts vertical movement, whilst allowing bending
- Beam lengths of 600 and 300mm
- Electronic force transducer measures direct force at the 'cut' section and output fed directly into Interface (sold separately)
- Moment lever arm mechanism allows bending moment to be calculated
- Multiple load positions achievable
- Set of slotted calibrated weights included
- Load hangers supplied
- Must be used with universal Frame and Stand (sold separately)
- Must be used with Interface (sold separately)

- Comprehensive instruction manual provided



Equipments Exporters

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