

**Product Name :**  
Civil Lab Structures Equipment Training Lab Kit

**Product Code :**  
CHINAELABC3940001



**Description :**

Civil Lab Structures Equipment Training Lab Kit

**Technical Specification :**

Continuous And Indeterminate Beams Apparatus  
Interface Unit  
Bending Stress In A Beam Apparatus  
Shear Force And Bending Moment Computer Interface  
Forces in a Truss (Resolution)  
Simple Suspension Bridge Computer Interface  
Suspension Cable Demonstration  
Influence Line Apparatus  
Two Hinged Arches  
Universal Frame and Stand  
Deflection Of Beams And Cantilevers  
Unsymmetrical Cantilever Computer Interface  
Forces In Truss Computer Interface  
Torsion And Bending  
Structures Test Frame  
Redundant Truss  
Deflection of Frame  
Deflection Of Frames Computer Interface  
Plastic Deflection Of Beam Apparatus  
Area Moment Method  
Statics Work Panel

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Three Hinged Arch Computer Interface  
Deflections of Beams  
Digital Force Display  
Strain And Stress Of Material  
Fixed Arch  
Shear Force Computer Interface  
Continuous Beam Computer Interface  
Bending Moments in a Beam Apparatus  
Three Dimensional Equilibrium  
Deflection Of Curved Bars Computer Interface  
Area Moment Method Computer Interface  
Equilibrium of Forces  
Loading And Buckling Of Struts  
Frame Bench And Floor mounted  
Column Buckling  
Redundant Truss Apparatus  
Strain And Stress Of Material Computer Interface  
Suspended Centre Span Bridge  
Torsion of Rods and Tubes  
Bench Mounted Frame  
Equilibrium of Parallel Forces  
Virtual Work  
Tensile Modulus Of Elasticity  
Buckling of Struts Equipment  
Automatic Data Acquisition Unit  
Equilibrium Of A Rigid Body  
Shear Center  
Torsion Of Circular Sections  
Torsion Of Rods And Tubes Computer Interface  
Virtual Work Computer Assist  
Plastic Bending of Portals  
Equilibrium Of A Beam Apparatus  
Shear Force In A Beam  
Plastic Deflection of Portal  
Continuous Beam  
Simple Suspension Bridge  
Two Hinged Parabolic Arch Computer Interface  
Unsymmetrical Bending And Shear Centre Apparatus  
Frame Deflections And Reactions  
Pin Jointed Frameworks Apparatus  
Parabolic Arch Fixed Ends Computer Interface  
Suspension Bridge Apparatus



**Engineering Lab China**