



Product Code . EL-PLE-10290




Bell Experiment Apparatus

Description

Bell Experiment Apparatus

For demonstrating that sound cannot be transmitted in a vacuum. It consists of a 2 litre bell jar with a rubber stopper fitted with binding posts and connectors from which an electric bell is suspended. It operates on 3 to 6 volts, using either battery or a transformer.

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"Bell Experiment Apparatus For demonstrating that sound cannot be transmitted in a vacuum. It  
consists of a 2 litre bell jar with a rubber stopper fitted with binding posts and connectors from which  
an electric bell is suspended. It operates on 3 to 6 volts, using either battery or a transformer.",  
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