

Product Code . ILS-K-11666

Trebuchet Classroom Set



Description

Powered by gravitational potential energy, this easy-to-assemble kit provides hands-on, practical building experience while fueling imagination with history and science.

The desktop Trebuchet provides a fun and exciting environment for studying energy conservation, levers, trajectories, inertia, forces, and more.

Investigate how projectile range is affected by weight, weight position, sling length, pivot point, and projectile mass.

Each kit includes assembly instructions and internet resource materials that provide investigations into the theory of operation, mathematical modeling, history, and more. Finished frame is 12 inches high and requires assembly.

Contact jLab for your Educational School Science Lab Equipments. We are best technical educational equipments manufacturers, technical educational equipments manufacturer, technical educational equipments supplier, technical educational instruments, technical educational instruments exporter, technical educational instruments manufacturer, vocational training lab instruments exporter in india.

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