

Jain Laboratory Instruments







Product Code . JL-PI-696

Trajectory Apparatus JLab

Description

Trajectory Apparatus

- To study Trajectory of falling bodies.
- The path can be studied after the ball gets released from an easy to release latch, and the path can be studied on a carbon paper which is attached on the board with the help of two magnetic strips (supplied).
- Comes complete with a steel ball 0.62 inch (15.8mm) dia. and a plumb line. Base 13.75 inch (345mm) x 5 inch (100mm), height 15 inch(380mm).