



THE LAB EQUIPMENT

Email : sales@thelabequipment.com

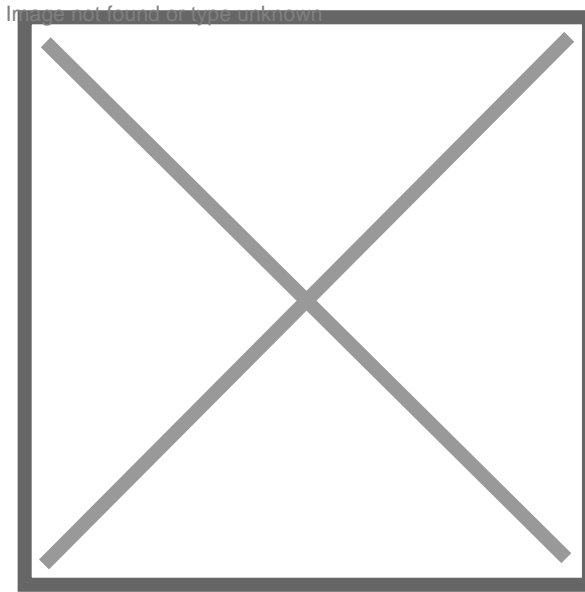
Phone: +91-8759245890

Product Name :

Apparatus for the study of the dependence of the acceleration of the body on force when the mass remains at C

Product Code :

SCL-555/09



Description :

DESCRIPTION :-

- This apparatus consists of two laboratory carts with dimensions 290x140x90mm primary and secondary; 0.87kg and two tracks for the movement of carts (1.5x0.3m) one for rectilinear movement and the other for curved movement, the primary gate of the set and its secondary gate with mounting accessories.
- A box of weighing stones with hooks with weights (50g-100g), side clamps left and right apparatus of plastic material.
- The apparatus demonstration table that studies the dependence of acceleration on force, when body mass remains constant.