Air Table (Deluxe)

This physics Air Table is perfect for near frictionless two dimensional motion to study position, velocity, acceleration, conservation of energy, and collisions. The air table is constructed of heavy gauge anodized steel. The workable surface measures 62cm by 50cm with major graduation of 5 cm and minor graduations of 1 cm. It also has pre-installed flexible cable bumpers for doing movement, launches, collisions, and a variety of other physics experiments. The rails above bumpers except rail pins for designing custom experiments

*This air table requires a blower (PHF-AS8022) (not included), most air track blowers will work.

Size: 650 x 500 x 100mm

Weight: 8kg

***Standard packing: Paper box**