

Product Name :
Demonstration of Electron Movement in Electric and Magnetic Fields

Product Code :
NLAB-SCHOOLABS17011



Description :

Demonstration of Electron Movement in Electric and Magnetic Fields

Technical Specification :

Demonstration of electron current or cathode rays. and study the deflection of cathode rays in both electric and magnetic fields according to Lorentz's law. which is the principle of TV picture tube, picture tube oscilloscope, ultrasound monitor

Features

Accelerator Voltage can be adjusted from 0 - 200 V

Deflector Voltage can be Adjustable 0 – 40 V and can adjust the direction of the electric field

Use electricity 220 VAC 50Hz

Size 215x140x205 mm.

Address: 6148/6, Guru Nanak Marg, Ambala Cantt, Haryana, India. **Phone:** +91-9896600003

Naugralabequipments

Website: www.naugralabequipments.com, **Email:** sales@naugralabequipments.com