



Product Code . SEL-EELE-11233

Drag Co Efficient Apparatus

Description

Drag Co Efficient Apparatus

The rate of fall of the particle is determined by timing their passage between two marks on the walls of the glass tubes. Particles can be removed from the bottom of the tubes without the necessity of draining the liquid. A valve system is provided at the bottom of each tube to allow the particles to be removed with the minimum loss of liquid. Particles covering a range of sizes and densities are supplied and the experiments are conducted by allowing single particles to fall through a number of different liquids contained in vertical glass tube.

Utilities Required:-

- Floor Area 0.75 m x 1.5 m.
- Liquids of different viscosity.
- Electricity supply 100 watts, 220 , 1 phase.

We are leading manufacturers, suppliers of Drag Co Efficient Apparatus for Electronics Engineering

Lab Equipments. Contact us to get high quality Drag Co Efficient Apparatus for Electronics Engineering Lab Equipments for schools, colleges, universities, research labs, laboratories and various industries.

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