

Jain Laboratory Instruments







Product Code . JL-PLE-4289

Diffusion Chamber of Alpha, Beta Particles and of Electrons

Description

Diffusion Chamber of Alpha, Beta Particles and of Electrons

This device can be used to display high energy alpha particles.

Beta particles of lower energy and electrons output by som sources as radioactive material, as well as cosmic rays and other forms of adiation.

This unit does not use dry ice.

The unit will merely be connected with a source of running water, or it can be fed by the pump.

of the equipment that recycles the water with ice in a tank for hours of uninterrupted operation.

The equipment also includes the high voltage source and the light source.

The display area has a diameter of 6 inches.

Dry ice is not necessary.

Power supply of 12 Vdc.

Built-in lighting system and high voltage source.

The unit can use cold tap water or water recycled by the pump included in the equipment.