Labycare-GOLD LEAF ELECTROSCOPE (SKSS-SE039)

Description :

Gold Leaf Electroscope is a sensitive instrument used to detect and measure electric charge. It consists of a metal rod connected to thin gold leaves enclosed in a glass case. When charged, the leaves diverge, indicating presence and magnitude of charge. It is widely used in electrostatics experiments.

Specifications :

Type: Electrostatic charge detecting device
Material: Metal rod, gold leaves, glass enclosure
Leaves: Thin gold foil strips
Enclosure: Transparent glass case with insulating support
Working: Leaf divergence indicates charge presence

Sensitivity: High sensitivity to small charges