



Front View.

Side View

NO. 2414 D'ARSONVAL GALVANOMETER BEST FOR GENERAL LABORATORY USE

FEATURES.

The **MAGNET** is laminated, and the poles are so proportioned as to give a strong magnetic field through the coil.

The **COIL** is circular, giving maximum strength and area with minimum weight.

The suspension is a phosphor bronze ribbon. The coil may be raised or lowered or set to zero by means of the screw adjustment at the top of the instrument. The coil may also be locked when not in use.

In the **SIGHT AND SCALE ATTACHMENT** the position of the slot and its zero line in reference to the scale is such that all parallax is avoided, regardless of from what point on the slot the reading is taken.

SUSPENSIONS, when broken, are easily renewed, since removing the glass window lays open for easy access all parts of the coil system.

WORKING PERIOD. On short circuit, the coil comes to rest in 4 seconds, and is absolutely dead-beat. On open circuit, the working time is about 12 seconds.

SENSIBILITY. This galvanometer is sufficiently sensitive for all elementary laboratory work, and will be found especially well adapted for student use.

Price, Net \$5.00

Our Canadian Representative will instruct you as to duty free importations.

CENTRAL SCIENTIFIC COMPANY

Manufacturers of Laboratory Appliances

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