

MILLIAMPEREMETERS.

For the practitioner to attain assured results the Milliamperemeter is of imperative need, and its great value for best medical results is now so universally recognized that it is scarcely necessary to say more in its favor. The purpose of the Milliamperemeter is to measure the current accurately, that its administration therapeutically may be made in proper and exact doses. It only remains to provide the operator with a good instrument, one on which he can rely, and which is at once delicate in its measurements, yet strong and durable in its general make-up.

Experience has demonstrated to us the desirable features to be embodied in a perfect instrument, namely:

It should be accurate.

Free from changes due to time and surroundings.

Friction of parts must be entirely overcome and avoided.

The free parts must be secured against accidental displacement.

Should be readable from either a standing or sitting position.

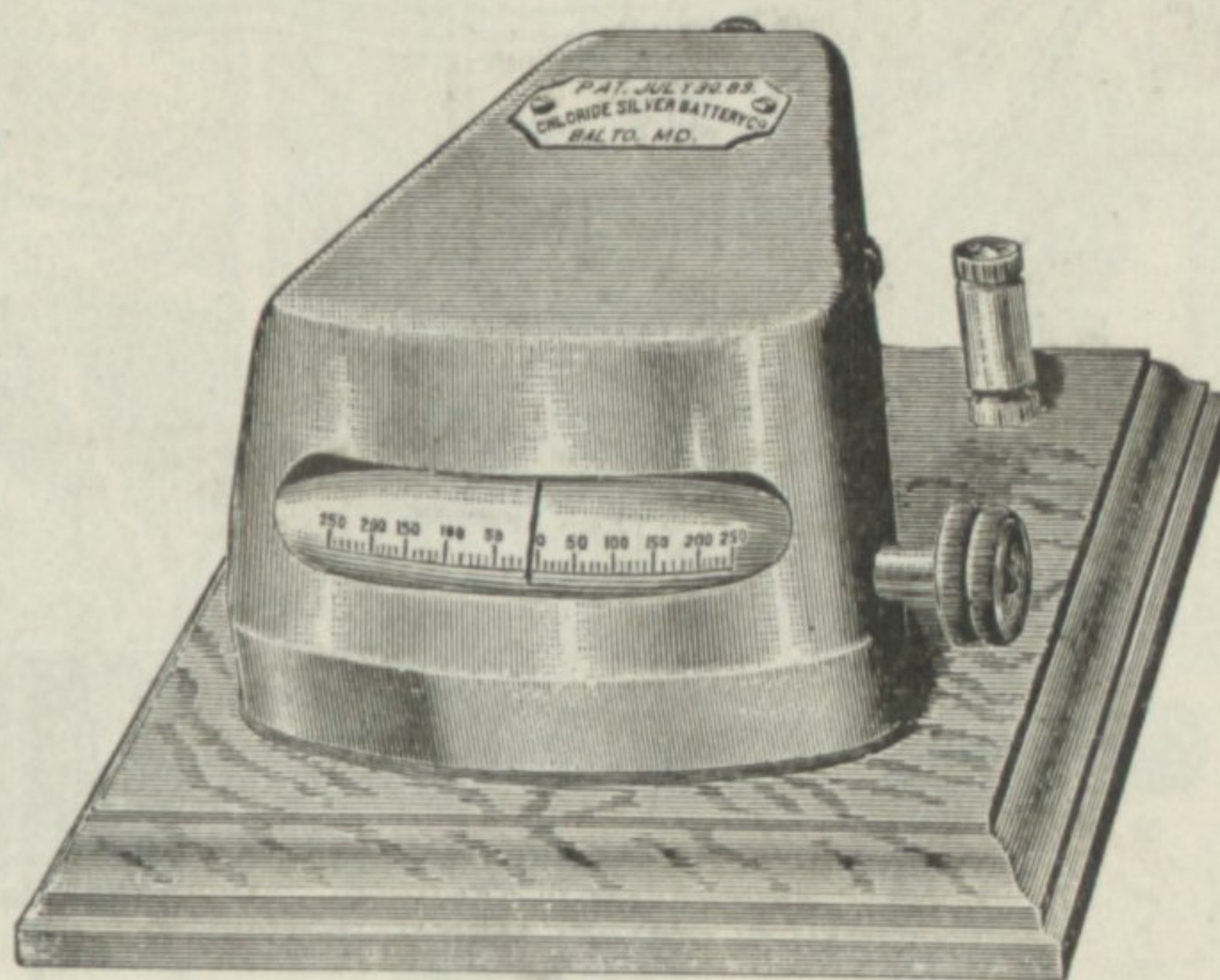
Should have a wide range of measurement.

Should be direct-reading, without reference to tables or calculation.

The Chloride of Silver Co.'s Newly-Perfected, Direct-Reading Milliamperemeter.

Encased in a non-magnetic, highly-polished and nickel-plated case; mounted on a finely-finished mahogany base. Has three scales, reading: Zero to ten milliamperes, divided into two-fifths; zero to fifty, divided into two milliamperes; zero to two hundred and fifty, divided into ten milliamperes.

Price, net.....\$20 00



Improved Milliamperemeter, No. 2.

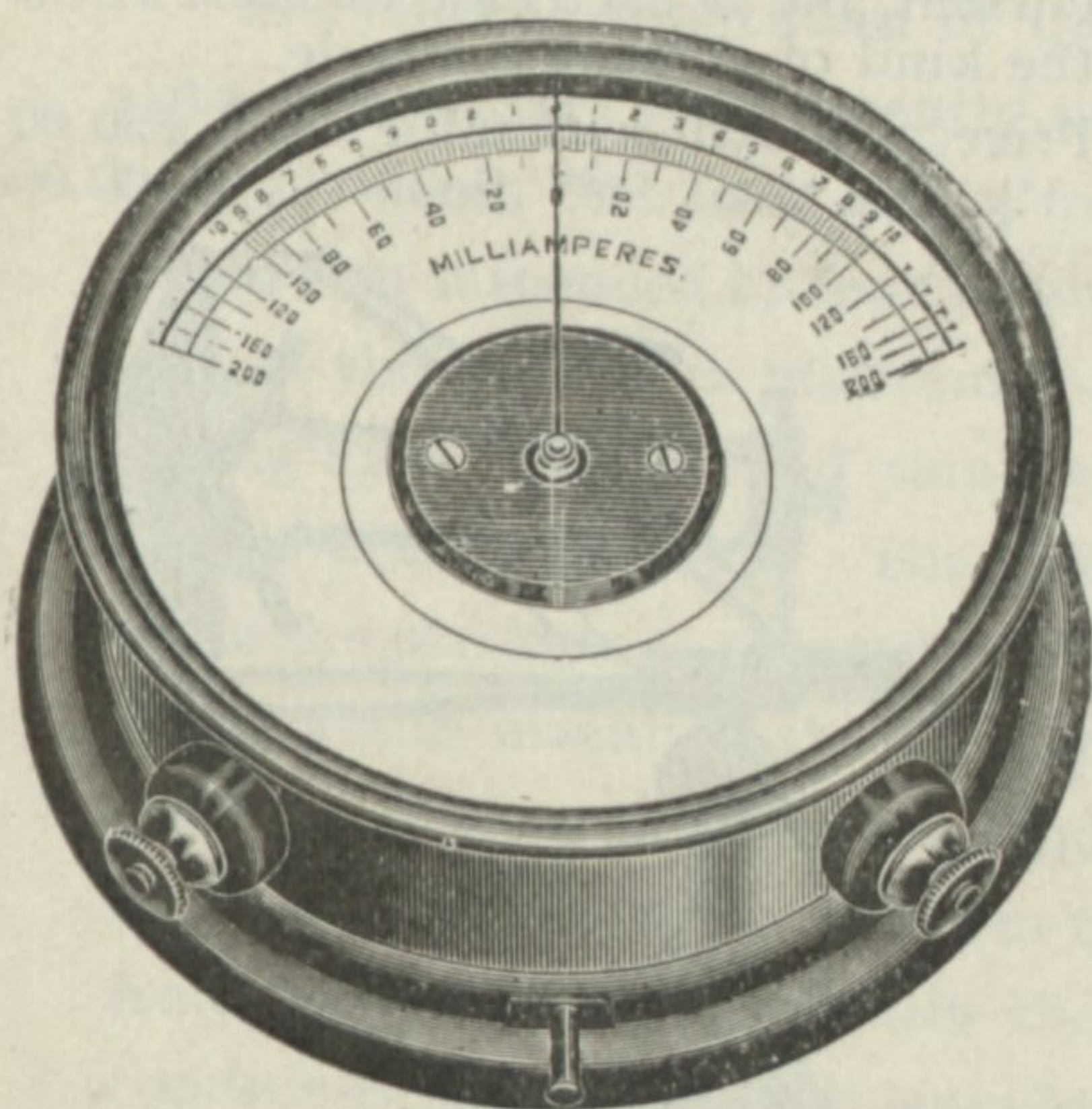
Double scale with shunt. Has two readings: Zero to ten, divided into two-fifths milliamperes; zero to two hundred, divided into two milliamperes.

Price, net.....\$15 00

Improved Milliamperemeter, No. 3.

Single scale, same type as above, reading from zero to one hundred and fifty milliamperes, each subdivision being one milliampere.

Price, net.....\$10 00



S. S. White Milliamperemeter. Very sensitive; especially adapted for electrolysis. Scale reading from zero to five milliamperes, each subdivision being one-twentieth milliampere.

Price, net.....\$25 00