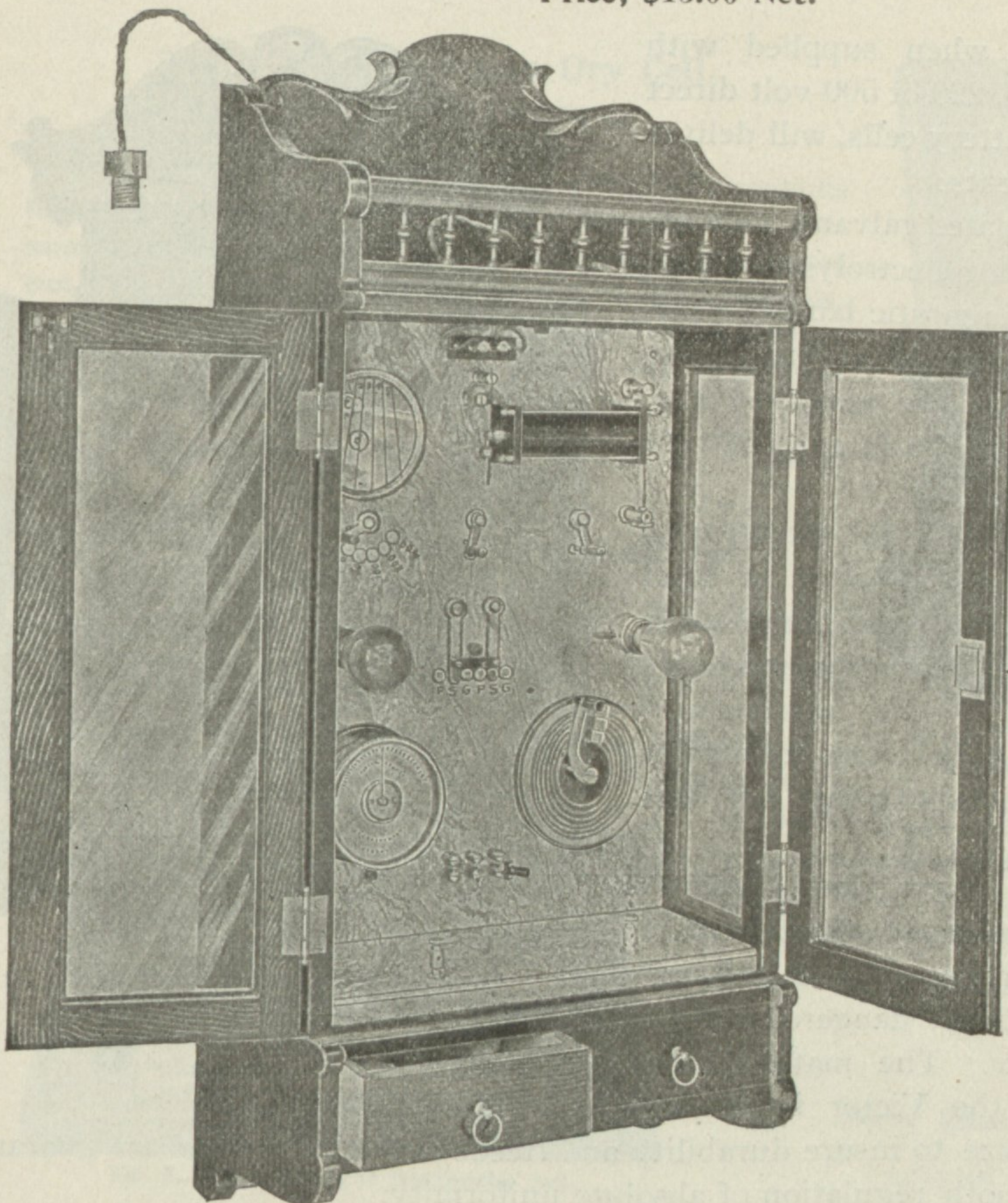


ELECTRICAL BATTERIES.**No. 1 WALL CABINET IN CASE.****Price, \$45.00 Net.**

This is a first-class apparatus at an exceedingly low price, considering the fine quality of Milli-ampere meter and faradic coil furnished with same. The case is made of highly finished quarter-sawed oak, with antique finish and has beveled plate glass doors.

The inner and back of case are Tennessee Marble, making a beautiful appearance.

It can be operated by a 101 volt direct lighting current or by cells. It has a high tension coil, having two vibrations, one coarse and one singing, giving slow or rapid vibrations; an Automatic Rheotome, a Graphite Rheostat, an improved Milli-ampere meter, and

all the necessary switches for selecting Primary, Secondary, Faradic and Galvanic currents, and for the control of the Automatic Rheotome and the Binding Posts to connect with the patient's circuit and the supply current.

In using the Galvanic current, put the Faradic switch on the "off" button and the current selector on "G" button, and if the rheostat has been properly manipulated the current will be felt at the binding posts.

For the Faradic current, place the Faradic switch on the "on" button, and the vibrator on the coil will work, or it can be started by the finger. If a primary current is wanted, put the selector switch in "P," or if a Secondary current is needed, put the current selector on "S," and if the rheostat is properly attended to, the current will be felt at the binding posts.

The outfit includes sponge, electrodes and cords.

If the above outfit is used on the Electric lighting current, the two green electric globes, shown on the illustration illuminate, making a beautiful light effect, and at the same time serve to reduce the current. When the above outfit is used with cells instead of the electric light current, then we suggest that 40 Wet (Sal-Ammoniac) or Dry Cells be used on the Galvanic, and two on the Faradic part of the outfit.

PRICE OF CELLS :

LaCled Carbon Sal-Ammoniac Wet Cell.....each, \$0 35
 Dry Cells, standard make.....each, 25c.; per doz., 2 25