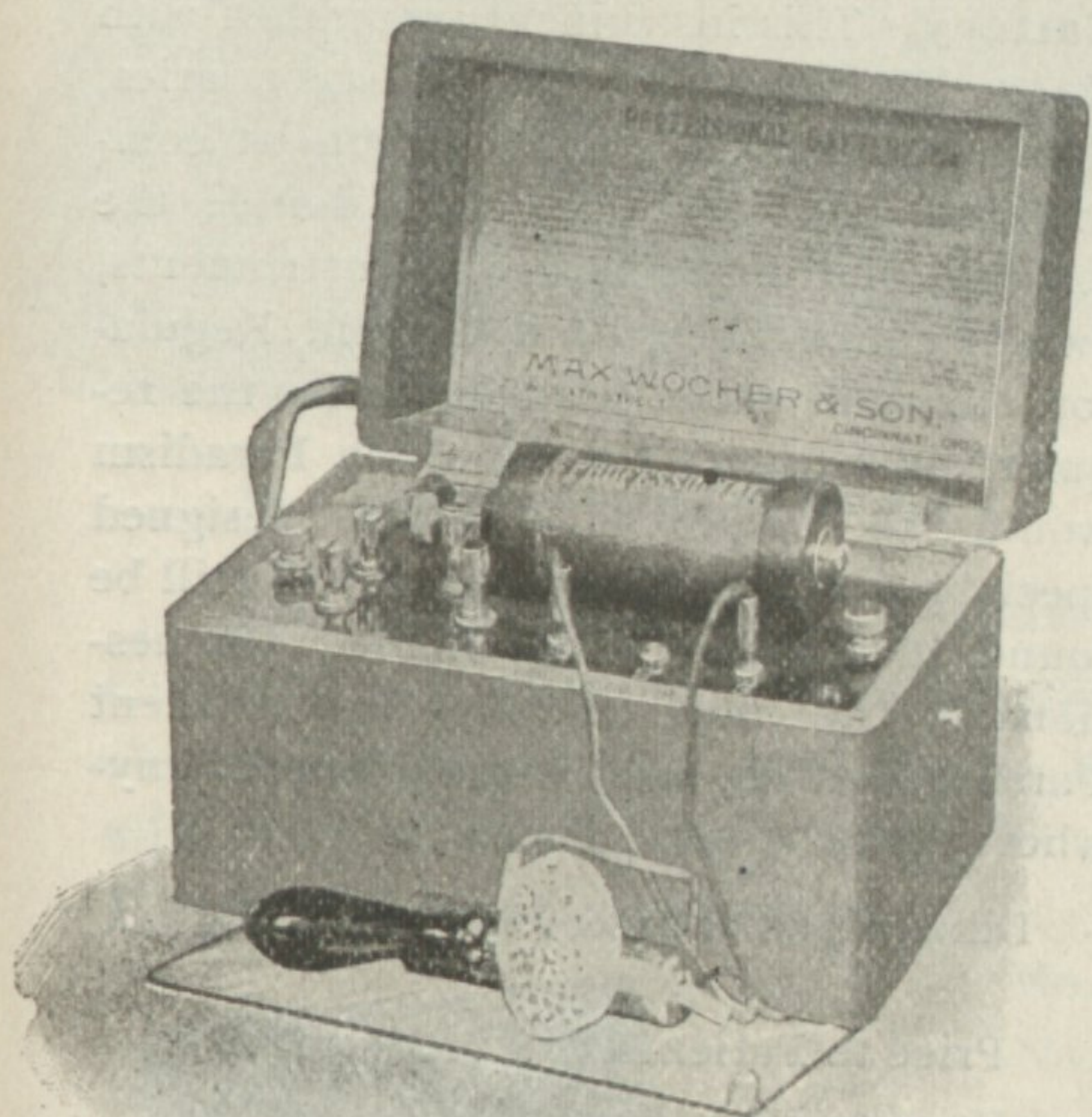


ELECTRICAL BATTERIES.

Professional Series, with Dry Cells.

Physicians are often called upon to prescribe Faradic Batteries to their patients for home use, and the cheap patterns usually offered have such faulty coils, giving a very uneven current, that in many cases the desired result is not obtained. We have constructed, therefore, an instrument with large induction coils having Primary (or Direct) and Secondary (or Induced) winding and giving a smooth, interrupted current. It meets all the requirements of a cheap but first-class machine.

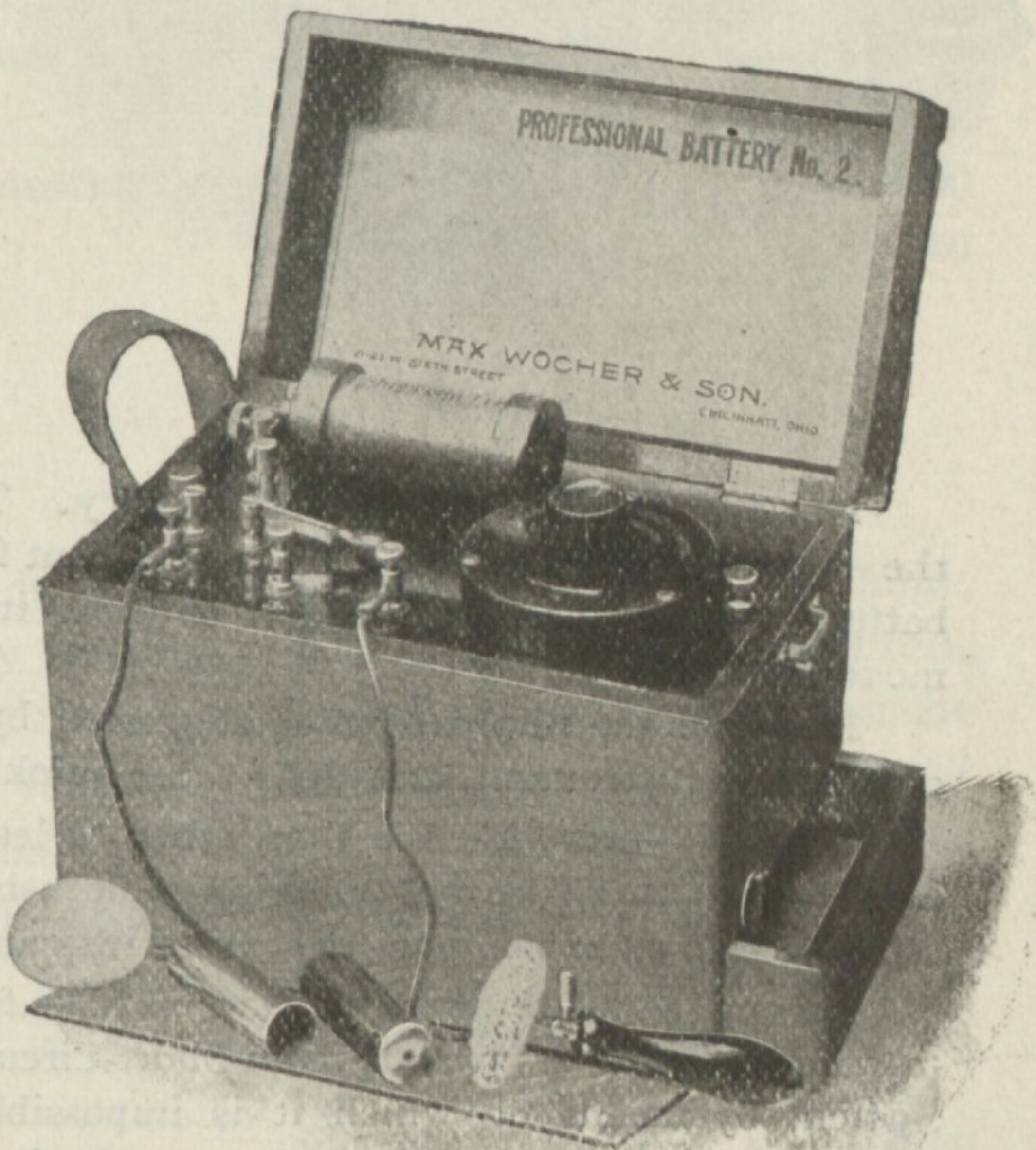


No. 1.

No. 2 Professional Faradic Battery. A larger instrument than the No. 1, and offering greater facilities.

The induction coil supplies three currents, primary, secondary and combined. Provided with Fuld Current Regulator and metal binding posts having screw contact, thus insuring uniform and unbroken current flow. Suitable alike for both physicians and laymen. Dimensions, $9\frac{1}{4} \times 5\frac{1}{2} \times 7$.

Price to Patients, \$10.00; to Physicians, \$7.50



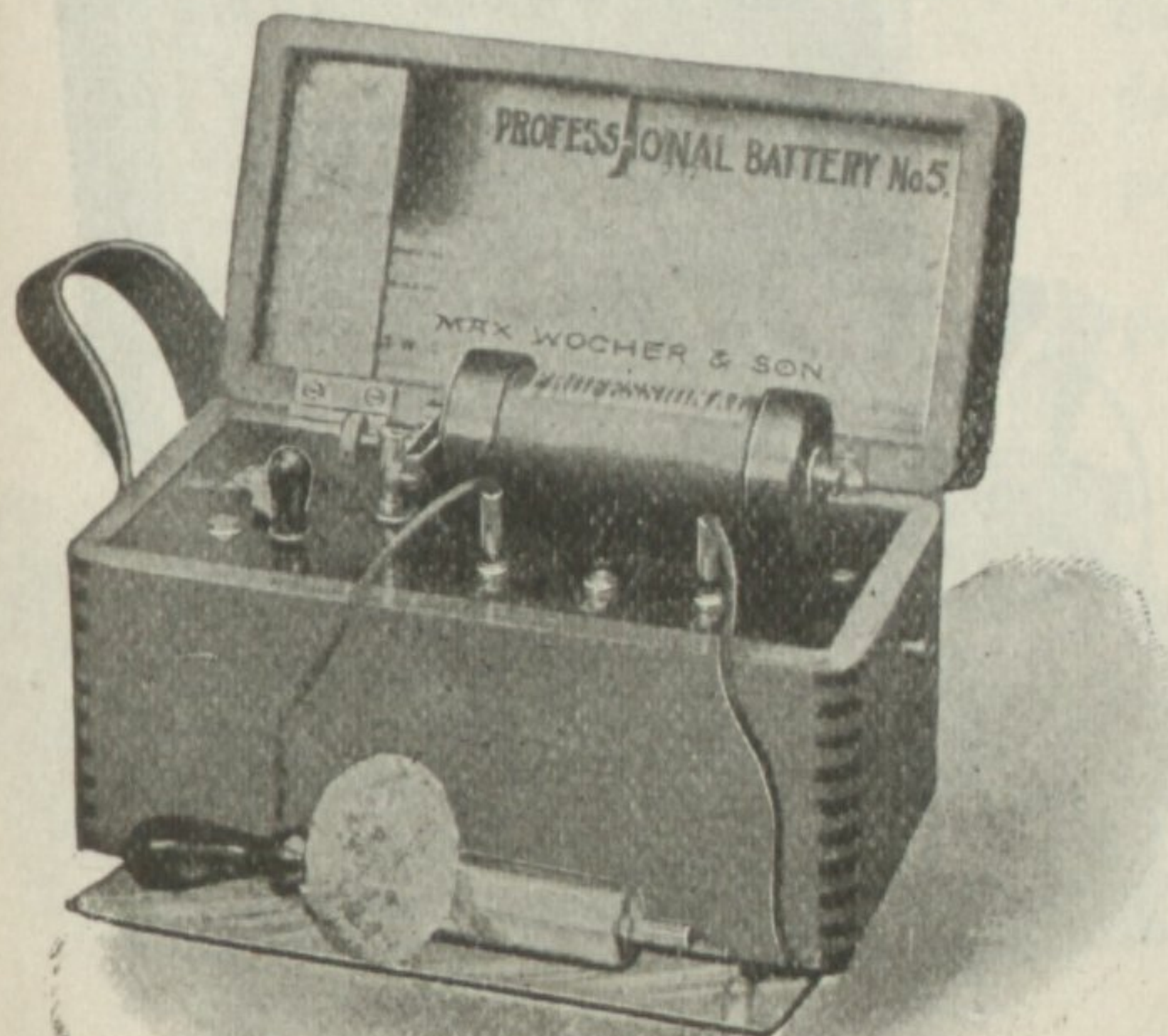
No. 2.

No. 5 Professional Faradic Battery. Although the smallest instrument of our manufacture, the same care and precision are exercised in its construction as with the highest-priced apparatus. The current strength, also, while not as great as in the other, will be found amply sufficient for family use.

This instrument furnishes three currents, primary, secondary and combined. Put up in a handsomely-finished cherry case.

The convenient form of this instrument makes it especially attractive, combining many features of superiority. Dimensions, $7\frac{1}{2} \times 3\frac{3}{4} \times 4\frac{3}{4}$.

Price to Patients, \$5.00; to Physicians, \$3.75.



No. 5.