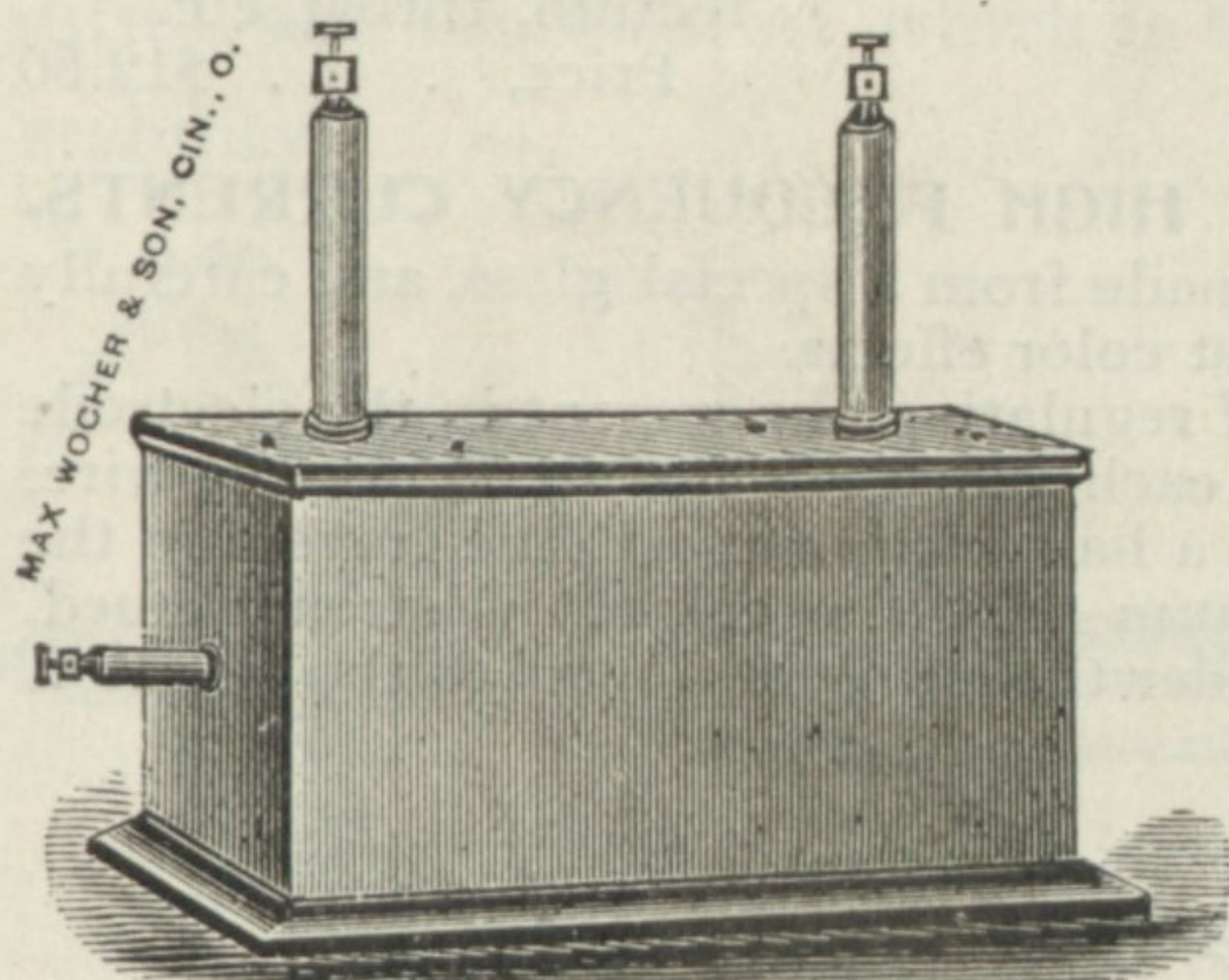


HIGH-FREQUENCY APPARATUS.

THE WOCHER HIGH-FREQUENCY COIL FOR STATIC MACHINE.



9460

The outfit, as shown by the cut, consists of a specially wound coil, which will transform the current from a static machine into one of high intensity of several hundred thousand volts, and very rapid alternations, giving a quarter of a million or more alternations per second. It is designed to modify the quality of the current from the secondary coil into a more refined one of therapeutic quality and dosage which will enable the operator to produce new currents for therapeutic use.

Currents from the High-Frequency Apparatus are rich in ultra-violet rays and possess a similar action. Their general effect is to excite and soothe the motor and sensory nerves, to stimulate and temper the circulation,

to energize and control the excretory organs, to vitalize the respiratory system and increase oxidation throughout the system. They increase the resistance of tissue, they multiply the red corpuscles of the blood and weaken the vitality of bacilli and nature can restore to normal conditions.

The usual application of these currents is by High-Frequency Electrodes, which consist of a variety of hollow glass bulbs and tubes properly exhausted so that the current will pass through this vacuum and transmit a current.

9460* WOCHER'S HIGH-FREQUENCY COIL OUTFIT, including One Set of Six High-Frequency Electrodes, as shown in cut herewith, and necessary connecting cords for attaching to any static machine.

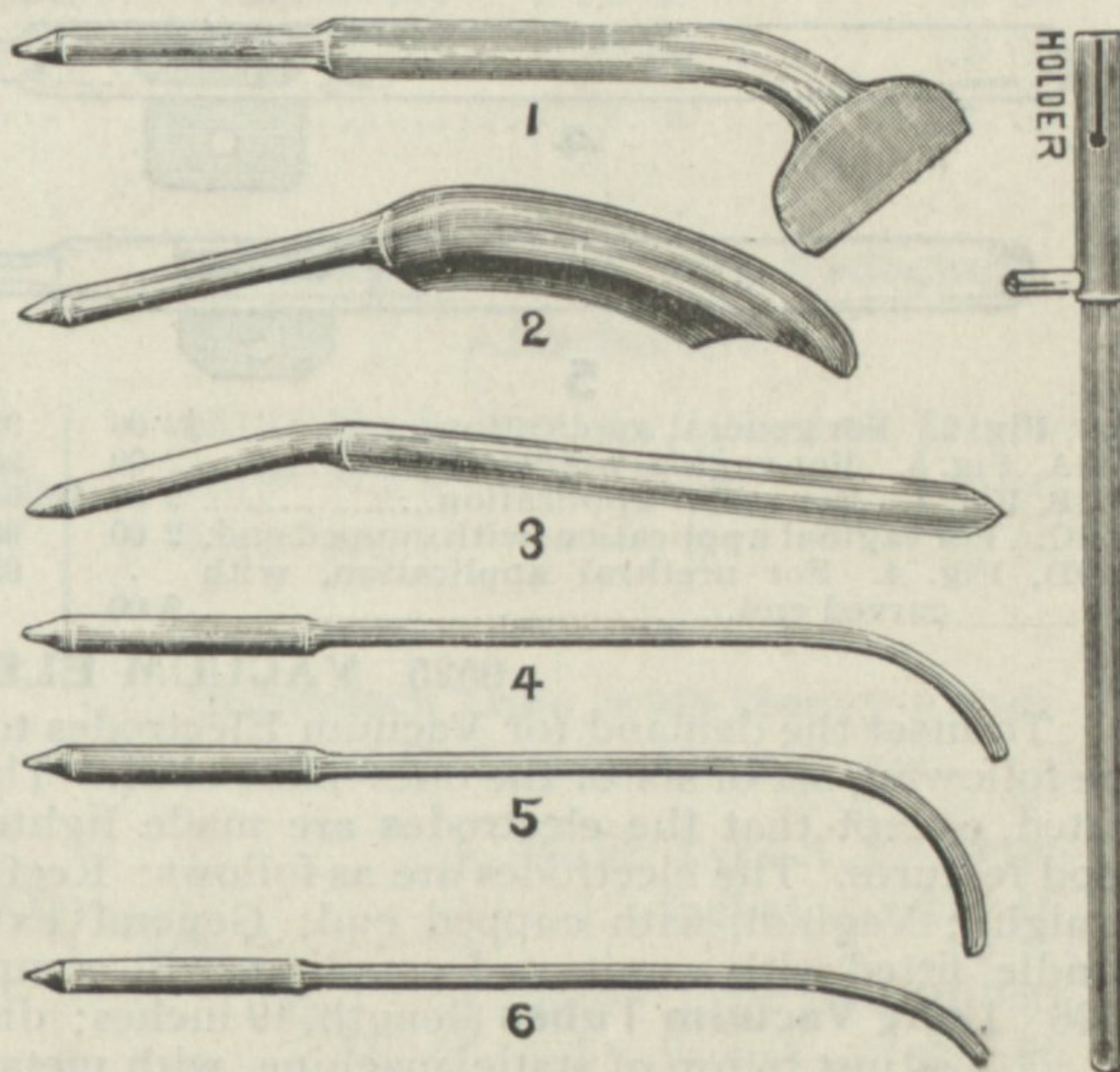
Price.....\$18 00.

9461* SNOW'S SET OF SIX HIGH-FREQUENCY ELECTRODES, consisting of vaginal, rectum, throat, nose, urethral and general application, with Universal Handle.

Price.....\$5.00.

9462 IMPROVED SET OF HIGH-FREQUENCY ELECTRODES, with Fused-In Wire.

9463 Set of 7, including Handle.....\$8 50
 " 5, " " 7 00



9461

9464 LENS TUBE, Patented S. & L., with flat end of Crystal, which will allow the ultra-violet ray to pass through the end of the tube only.

Price, for Coil or Static.....\$10.00.