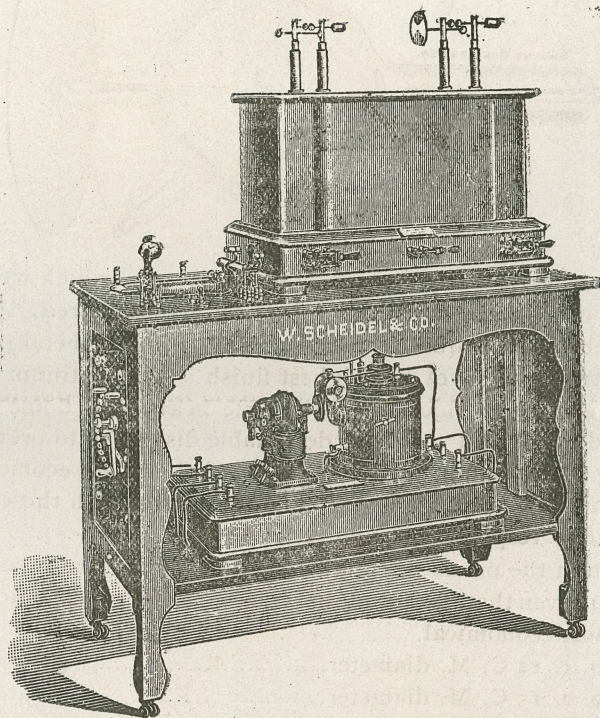
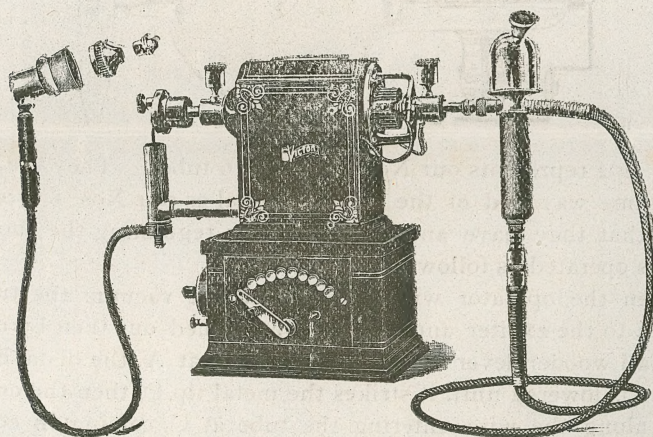




To those who contemplate purchase, we respectfully submit that the Scheidel Coil is computed, designed and built by experts in electrical engineering. Write us for prices and complete description.



No. 4 Victor Combination Pneumatic and Mechanical Vibratory Massage Outfit

Sole Western Agents

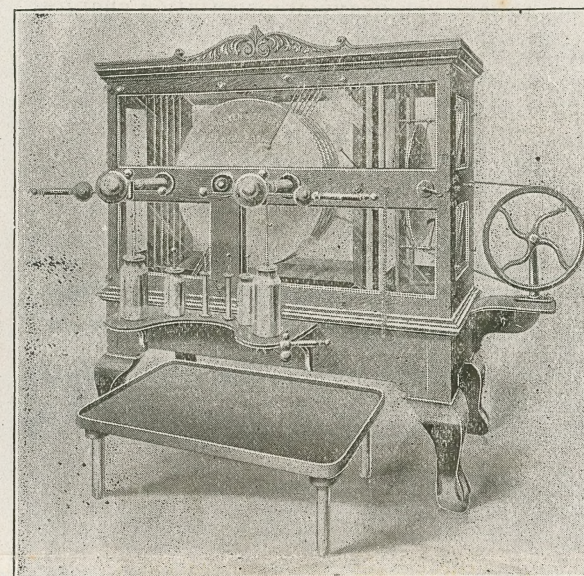
... For ...

VAN HOUTEN & TEN BROECK CO.
Static Machines

SCHEIDEL & COMPANY
X-Ray Coils

VICTOR ELECTRIC CO.
Vibrators and Specialties

These goods are the best that skilled workmen and money can produce and we guarantee them in every particular

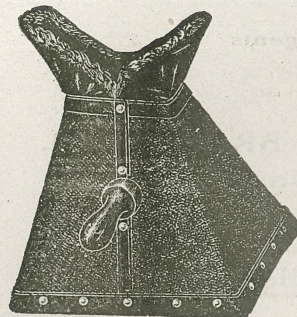


SHUTTS WALTERS & CO.

Surgeons' Instruments, Hospital
and Laboratory Supplies

534-536 SUTTER STREET

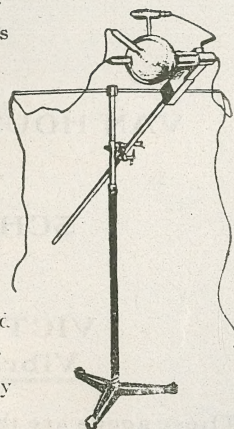
San Francisco - - - - California



Fluoroscope with barium-platino-cyanide screen 5 x 7 inch size, \$12.50; 6 x 8 inch size, \$16.00. This is of the best German make and does not easily deteriorate.

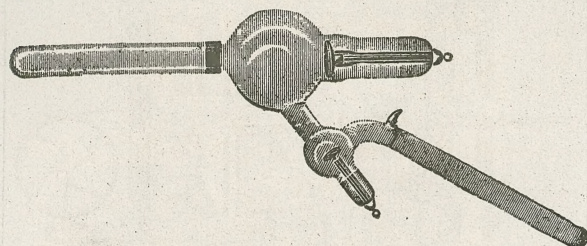
Shutts, Walters & Co.'s Improved Tube Holder. The illustration clearly conveys the advantages possessed by this device.

It is adapted to place the tube in any position. Price, \$12.50.

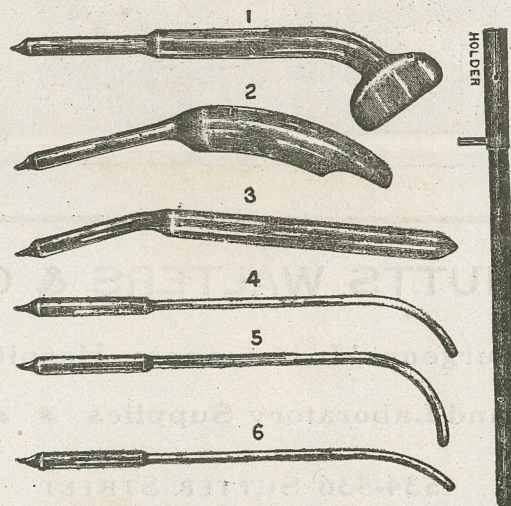


NOTE: As we import our tubes direct we are in a position to save you heavy transportation charges

Water Jacket, Cancer Treatment Tube



This is an ideal tube for treating a large or small diseased surface in the vagina, rectum or throat. PRICE, \$13.50



Dr. Snow's Set of High Frequency Tubes, complete as above, one each for vagina, rectum, throat, nose and urethra.

Price per set - - - \$6.00
Price per set (improved) with metal caps \$12.00

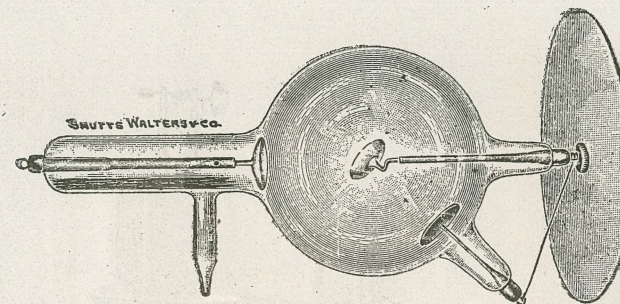


Fig. 201 shows our improved German tube, which we recommend to our customers as one of the best manufactured; these are made of the highest quality of Bohemian glass, all metal parts are well constructed and of the highest finish. The platinum cathode is 3-32 of an inch in thickness, the anode heavy and dome shaped; the second anode and the large detachable disc serve to prevent the spreading of the rays when the vacuum of the tube becomes high. Tubes which are so high as to refuse to excite, with these attachments readily respond to the current.

Although the prices are higher than many inferior tubes, yet it has been proven that, on account of their superior construction, they are the most economical.

No. 1, 12 C. M. diameter.....	\$12.00
No. 2, 15 C. M. diameter.....	15.00
No. 3, 17 50 C. M. diameter.....	20.00

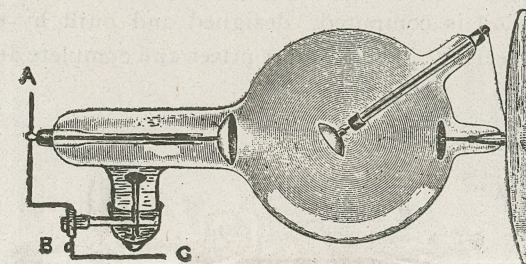


Fig. 202 represents our No. 5 and No. 6 tubes. They are made in the same way and of the same material as our Nos. 1, 2 and 3, except that they have an attachment for regulating the vacuum, which is operated as follows:

When the operator wishes to reduce the vacuum the tube is attached to the exciter and the current turned on, then by means of a small wooden lever elevating the wire at A, the distal end of the wire is lowered until it strikes the metal tip C, then the current passes along the wire, entering the tube at C, coming in contact with the chemical disc D gas is liberated, which reduces the vacuum.

This tube is especially desirable and will outlast a number of tubes without this attachment.

No. 5, 15 C. M. diam.....	\$30.00
No. 6, 17 1/2 C. M. diam.....	35.00