PHYSIOLOGICAL APPARATUS

CATALOG—PY

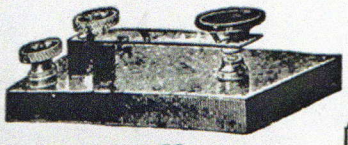


Established in 1843

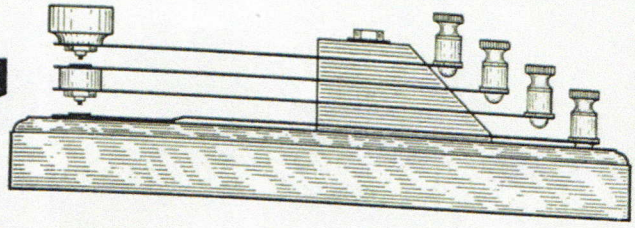
Manufactured by

EBERBACH & SON CO.

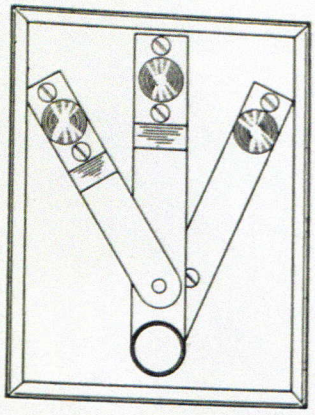
ANN ARBOR, MICHIGAN, U. S. A.



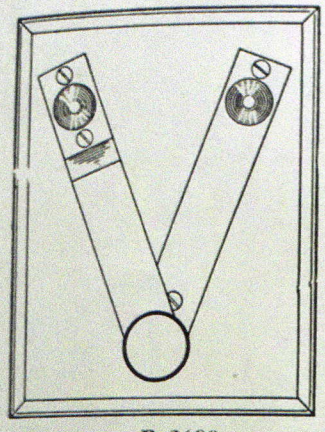
P 3675



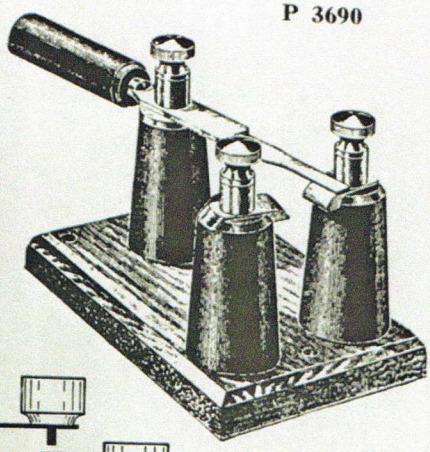
P 3690



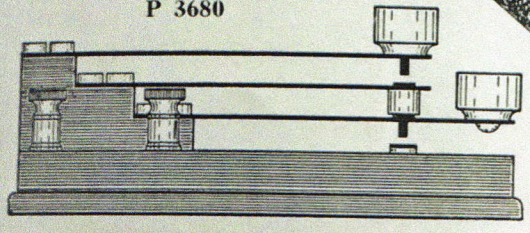
P 3685



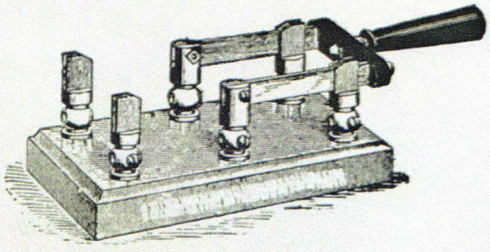
P 3680



P 3700



P 3695



XP 3720

P3675. **Contact Key.** Simple, plain but durable **$0.75**

P3680. **Contact Key.** Heavy construction with binding posts fastened directly to the metal parts and not by screws from below which so often become loose. Non-corroding alloy contact points. On polished wood base **1.00**

P3685. **Contact Key.** Double contact. When the key is pressed down the upper contact opens. Useful in operations with a wheatstone bridge for short circuiting the galvanometer automatically. Material and construction same as No. P3680. **1.50**

P3690. **Contact Key.** Double or successive contact. Improved design. No wiring underneath. Material and workmanship same as No. P3680 ..... **3.00**

P3695. **Double Contact Key.** On hard rubber base, with extra sub-base to improve the insulation on the bottom. An extra button is placed on the lower part which makes it possible to use it as a single key or to reverse the succession of contact .. **10.00**

P3700. **Charge and Discharge Key.** High grade. Polished hard-wood base with hard-rubber posts. Brass parts are well made and nicely finished **7.50**

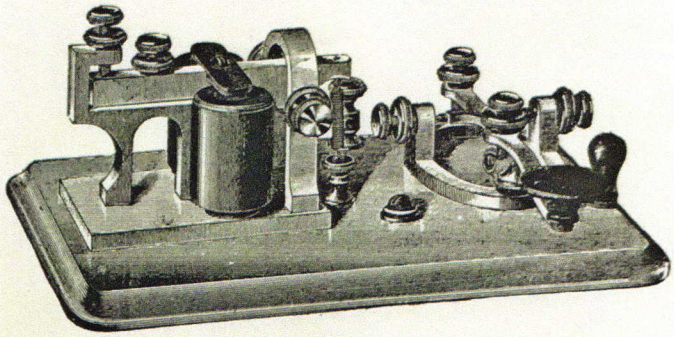
Switches, Knife. With porcelain base, copper contacts

P3705. **Single Pole.** Single throw, 15 ampere ..... **.35**

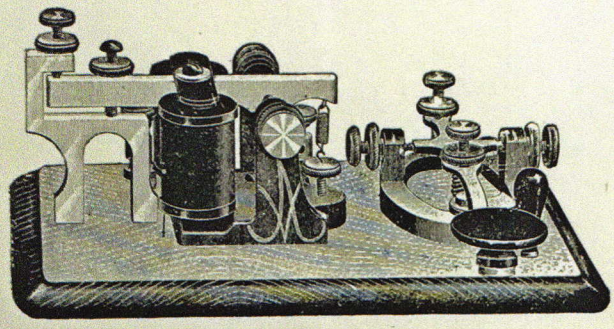
P3710. **Single Pole.** Double throw, 15 ampere ..... **.60**

P3715. ..... **.45**

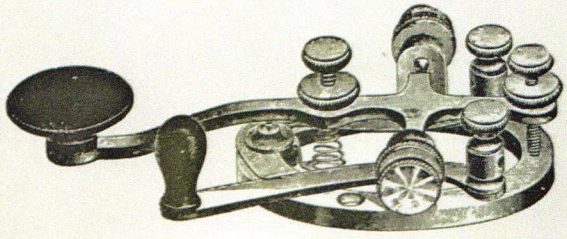
Telegraphy



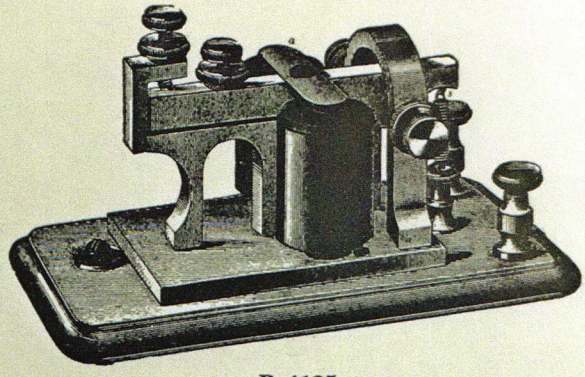
P 4135



P 4140



P 4145



P 4125

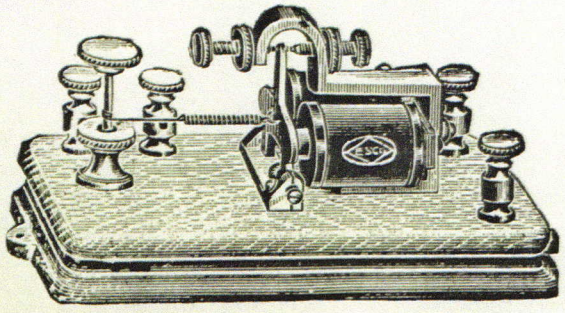
P4125. **Telegraphy Sounder.** Giant improved. It is unequaled for quick action, loud and clear tone. Its proportions are scientifically correct. Resistance: 5 ohms, **$2.35,** 20 ohms **$2.90**

P4130. **Telegraph Sounder.** For contact signals in laboratories. 5 ohms resistance. A good plain sounder mounted on wood base with binding posts **1.50**

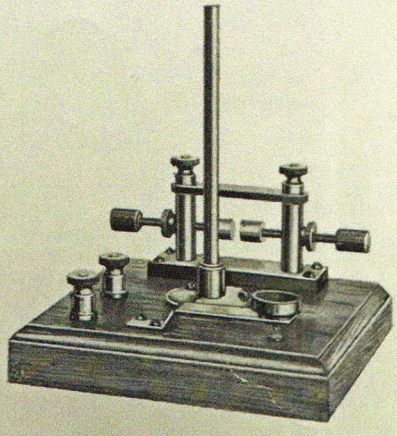
P4135. **Telegraph Instrument.** Giant Sounder and Key, mounted on base. Resistance: 5 ohms **$4.00,** 20 ohms **4.50**

P4140. **Telegraph Instrument.** Eureka outfit, sounder and key, mounted on base. Resistance: 5 ohms **$2.25,** 20 ohms **2.50**

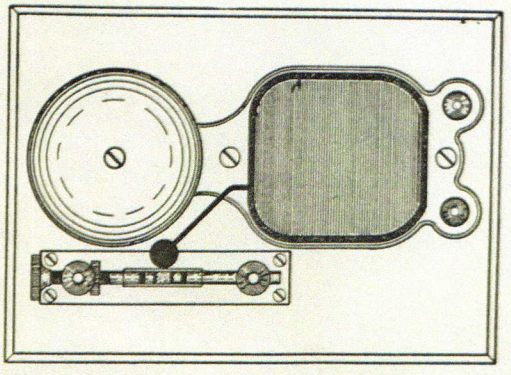
P4145. **Telegraph Key.** Brass frame, nickel-plated lever with top



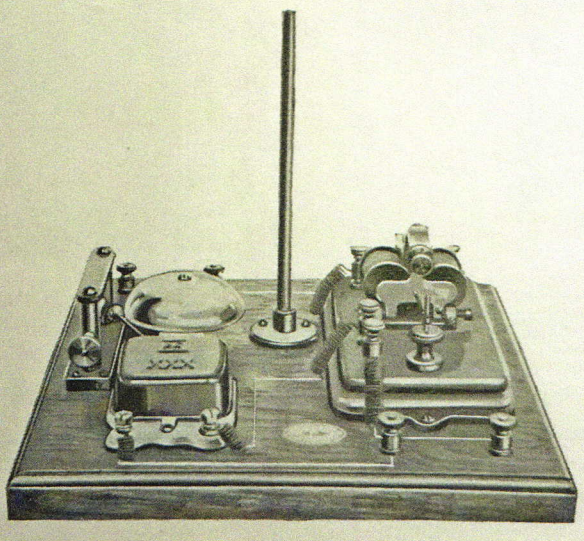
P 4150



P 4155



P 4160



P 4155A

P4150. **Telegraph Relay.** Mounted on base, all metal parts nicely finished, resistance 20 ohms---------- **$3.25**

P4155. **Wireless Telegraph Apparatus.** Demonstration form for school purposes. The apparatus is mounted upon well seasoned hardwood bases and consists of the transmitting and receiving stations, with oscilator, coherer, relay, bell and key. All connections are visible and circuits drawn in white lines for demonstrating and tracing the various currents. The outfit does not include batteries or coil as most school laboratories are equipped with these accessories. Otherwise complete---- **12.00**

P4160. **Coherer and Bell.** Mounted on base, the rebound of the bell