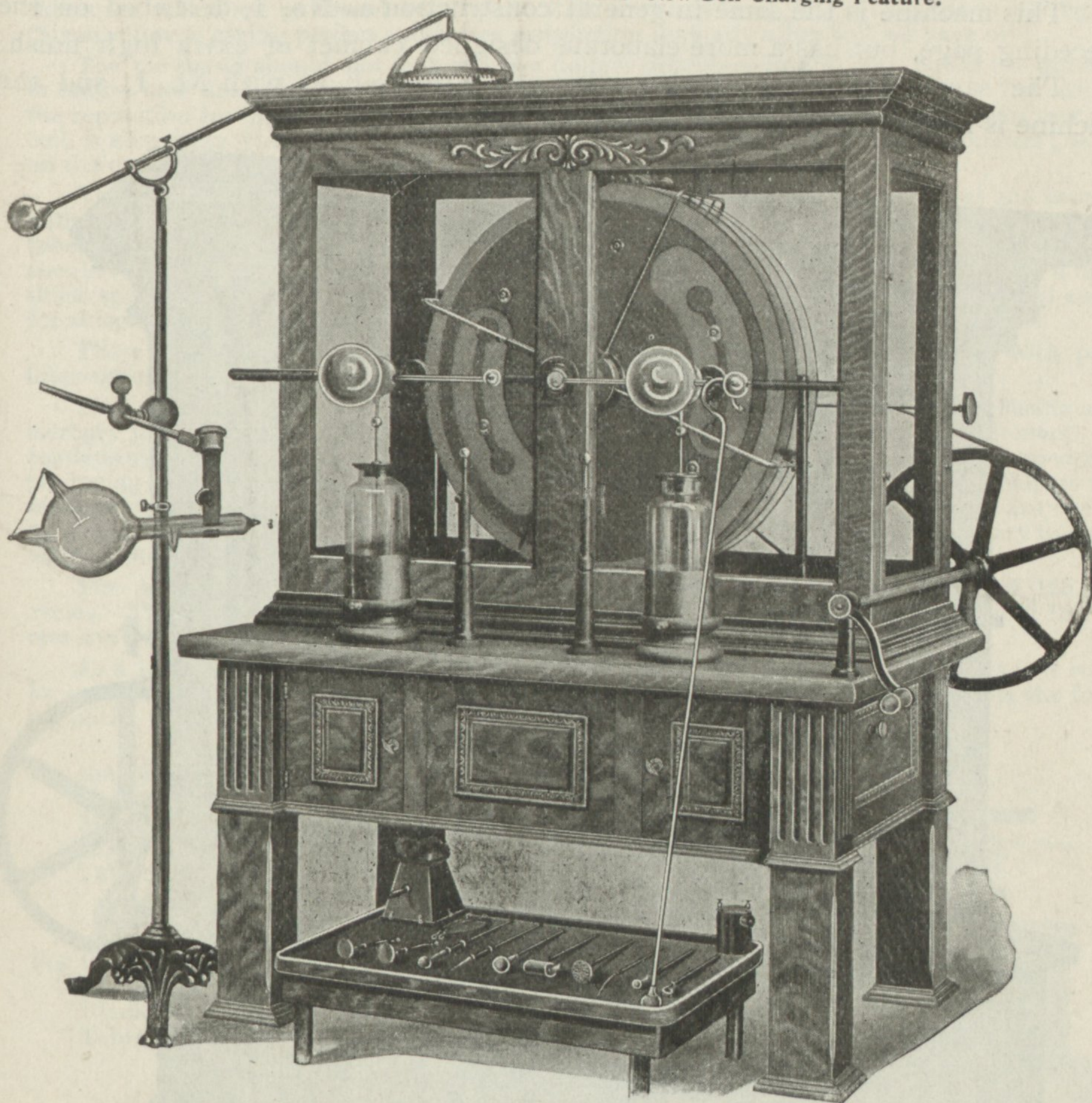


THE BUTLER-COLUMBIA IMPROVED STATIC AND X-RAY MACHINE.

PAR EXCELLENCE IN MECHANICAL CONSTRUCTION AND APPEARANCE.

Best Machine on the Market. Low in Price. New Self-Charging Feature.



The Butler-Columbia Improved Static Machine No. 1. Patented January 21, 1901.

We are in a position to furnish any make of Static Machine desired; however, from our vast past experience, we have found that some machines, while having an elaborate case, are of very poor mechanical construction, and will not prove durable and be a continual expense to the user. Some of our Static Machines have been in constant use for over twenty years, with no expense excepting new brushes and cleaning expense, which is very light, while some machines we have procured by request of our patrons, have been a source of great annoyance to ourselves as well as our patrons.

We have thoroughly examined every detail of the above machine, have sold a great many, and can recommend it as the *most honestly-built machine* and one in every way most satisfactory in working and lasting quality.

The shaft runs in a ball bearing made of bronze, not iron, does not corrode under action of the ozone, and has the patented movable equalizing rods or self-charging feature for "picking up" its charge at once, by which a quick and full supply of current may be obtained when others absolutely refuse to give a current.

The Butler-Columbia is made in 16, 20 and 24-plate sizes, and in two styles of cases, as shown by the illustrations.

All of our machines have *plate-glass fronts*, not ordinary window glass as in the cheaper machines, which is very important, as the latter are easily broken. Price on application.