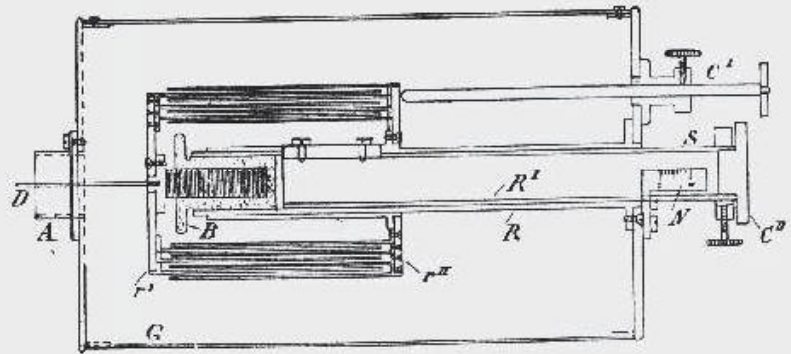
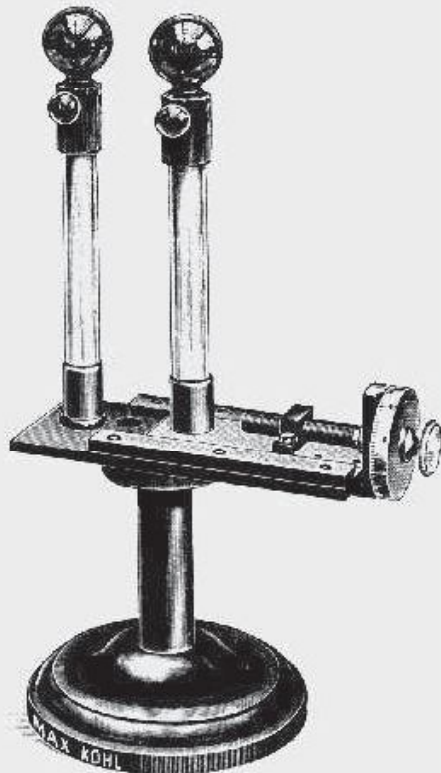


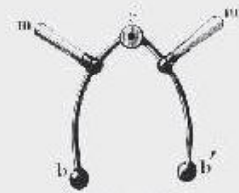
60 614 A.



60 614 B.



60 620. 2 : 5.



60 622. 1 : 8.



60 623. 1 : 5.

Max Kohl A. G. Chemnitz, Germany.

60,613. Condenser, as No. 60,611, very massive pattern, Figure on p. 833, without micro- meter adjustment for the plate distance . . . . .	£ s. d 6. 10. 0
60,614. Cylindrical Condenser, as suggested by Gerdium, Figs. A and B, permitting of a measurable variation of capacity between 20 and 500 cm (Ztschr. f. d. phys. u. chem. U. 18, p. 291; M. P. 10 <sup>th</sup> edn., IV, 1, Figs. 186 and 187) . . . . .	7. 0. 0
60,615. — idem, with Certificate of Calibration of the Physikalisch-Technische Reichs- anstalt . . . . .	8. 5. 0
60,620. Spark Micrometer, as suggested by Riess, Figure (M. P. 9 <sup>th</sup> edn., III, Fig. 202), with 2 glass pillars on glass pillars, 1 of which can be adjusted by a micrometer screw . . . . .	0. 8. 0
60,622. — idem, with 2 curved arms, span 35 cm, Figure . . . . .	0. 10. 0
60,623. — idem, with 1 glass handle and knuckle joint, span 35 cm, Figure . . . . .	0. 10. 0
60,624. Discharger, as suggested by Riess, Figure (W. D., Fig. 468 [443]; Gan.-Rein., Fig. 772), for Leyden jar batteries, on iron base . . . . .	1. 0. 0