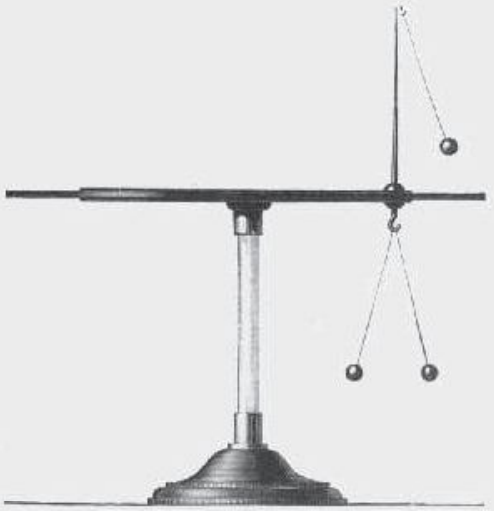
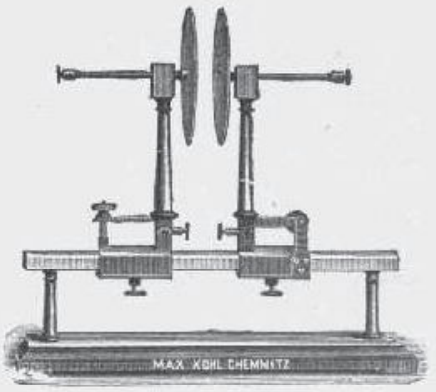
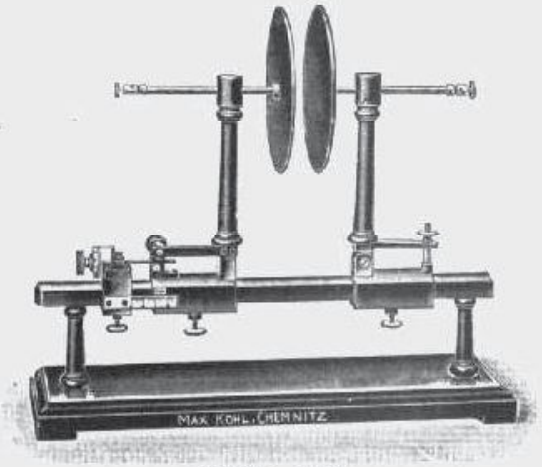


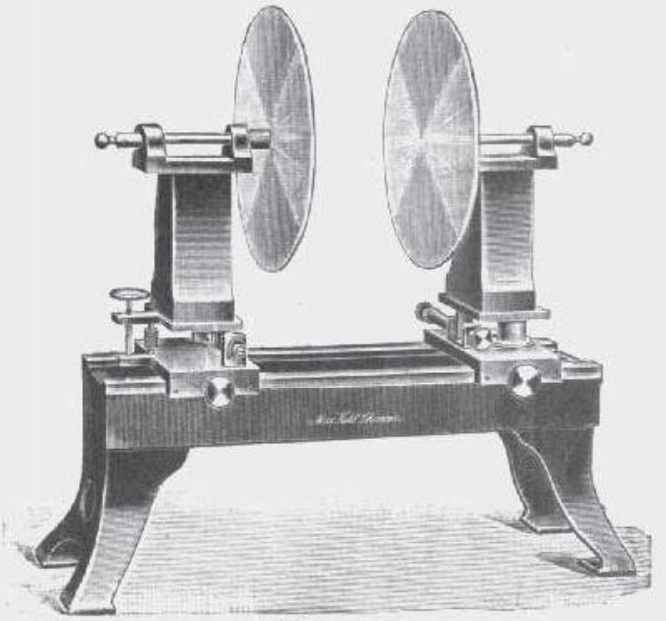
60 608. 1 : 5.



60 611. 1 : 8.



60 612. 1 : 7.



60 613. 1 : 6.

Cascade Battery with commutating device, with 9 jars.

List No.	**60,602**	**60,603**	**60,604**
	16	26	40 cm high
£	**8. 0. 0**	**13. 0. 0**	**17. 10. 0**

£ s. d.

60,605. **Lane's Measuring Jar,** with 1 jar, on iron base (M. P. 10th edn., IV, 1, Fig. 209; 9th edn., III, Fig. 199) 1. 0. 0

60,606. — i d e m, with micrometer adjustment, F i g u r e 1. 14. 0

60,607. — i d e m, with 2 jars, F i g u r e (W. D. Fig. 469 [444]), can also be used for the Knochenhauer-v. Oettingen Experiment for showing the oscillating discharge 1. 4. 0

60,608. **Condenser** (Weinhold's), F i g u r e (W. D. Fig. 459 [434]), for accumulation experiments. Diameter of metal plates: 21 cm, on glass pillar and base, with elder pith pendulums and a copper- and zinc-strip for galvanic electricity 1. 10. 0

60,609. — i d e m, as modified by Prof. Motz, with 1 ball underneath and 2 balls above 1. 10. 0

Condensers, as suggested by Bruno Kolbe: see No. 60,319 on p. 812 (£ **1. 8. 0**) and No. 60,326 on p. 813 (£ **2. 5. 0**).

60,611. **Condenser,** as suggested by Kohlrausch, F i g u r e (M. P. 10th edn., IV, 1, Fig. 185; 9th edn., III, Fig. 198), with round plates of 160 mm universally adjustable and prismatic guide 4. 0. 0

60,612. — i d e m, F i g u r e, **with Micrometer Adjustment** for the plate distance 5. 0. 0