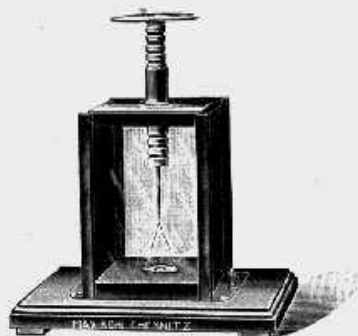


60177. 1:4.



60179. 1:4.



60181. 1:6.



60183. 1:8.



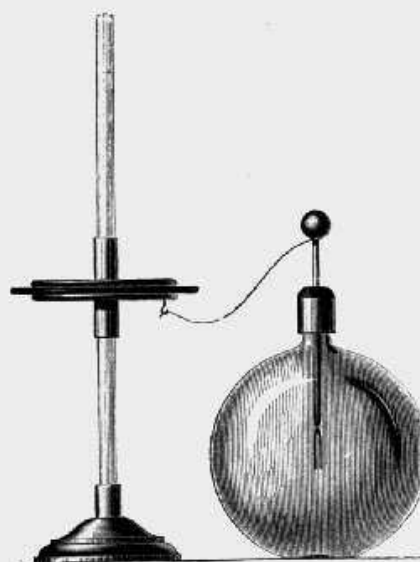
60180. 1:6.



60182 A. 1:5.



60182 B. 1:5.



60184. 1:4.

Max Kohl A. G. Chemnitz, Germany.

60,177. Aluminium Leaf Electroscope, larger, with condenser and mica disc, Figure, with amber insulating neck and with detachable base for inserting calcium chloride . . .	£ s. d.
	1. 2. 0
60,178. — idem, without condenser	0.15. 0
60,179. Aluminium Leaf Electroscope, as No. 60,178, with celluloid graduated arc, Figure	0.16. 0
60,180. Electroscopic for placing on the air pump, Figure	0.18. 0
The glass bulb can be detached from the base and be placed with its polished edge on the air pump.	
60,181. Electroscopic, Chatlock's, Figure, with first-rate ebonite and air insulation, with aluminium leaf, also suitable for projection	0.18. 0
60,182. Aluminium Leaf Electroscope, with unscrewable point, condenser and mica disc, Figs. A and B	1. 5. 0
60,183. Aluminium Leaf Electroscope (Kolbe's), Figure, with degree scale	0.18. 0
60,184. Electroscopic, Figure, with separate condenser and mica disc, for explaining electrophorus (W. D., Fig. 434 [407])	1. 5. 0
60,185. Condenser alone, with mica disc	0.15. 0
60,186. Electroscopic (v. Beetz's), Figure, for objective demonstration (W. D., Fig. 432 [405]; M. P. 10 th edn., IV, 1, Fig. 111; 9 th edn., III, Fig. 109; Gan.-Man., Fig. 618; Gan.-Rein., Fig. 710)	1. 2. 0
If not otherwise desired we supply the electroscopic with aluminium leaves, but also with paper strips if required.	