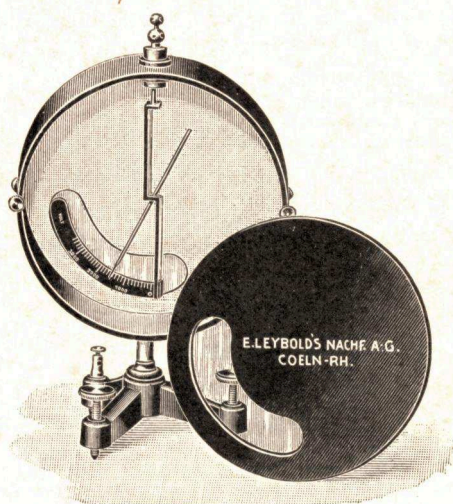


No.	Limit of measurable pressure in volts	Type of pressure	Ranges	Height in cm	Weight in kg	\$
4600	200 000	CA	25 kV 100 kV 50 kV 200 kV	167	53	450.—
4601	250 000	C	25 kV 100 kV 50 kV 250 kV	167	53	450.—
4602	250 000	CA	25 kV 100 kV 50 kV 250 kV	190	65	550.—
4603	300 000	C	30 kV 150 kV 75 kV 300 kV		65	550.—
4604	300 000	CA	30 kV 150 kV 75 kV 300 kV		140	650.—
4605	400 000	CA	12,5 kV 100 kV 25 kV 200 kV 50 kV 400 kV		250	940.—
4606	500 000	CA	12,5 kV 100 kV 25 kV 250 kV 50 kV 500 kV		350	1375.—



2770—2774

Braun's Absolute Electrometer.

*Described in: Ann. d. Phys. 44, p. 771, 1891;
Müller-Pouillet IV, p. 130;
Wied & Eb., Phys. Prakt. p. 381.*

Capacity of the two types with a range of 1500 and 3000 volts is about $9 \mu\mu$ F., and of the type with a range of 10000 volts is about $10 \mu\mu$ F. The error of measurement is $\pm 1,5\%$ of the total range. Scale with incisions for lantern use. (Fig. $\frac{1}{6}$ nat. size.)

No.	2770	2771	2772	2773	2774
ranging to	1500	1500	3500	3500	10000 volts
graduated from	100 : 100	500 : 500	100 : 100	500 : 500	500 : 500 „
\$	18.75	18.—	22.50	21.—	24.—