

53,561. 2 Tuning Forks with Recording Device on Wood Stand, $c_0 = 128$ compound vibrations (ut ₂ =256 v. s.), one fork fixed, the other movable and provided with sliders for graphically demonstrating the vibrations of two tuning forks (M. P. I. Figs. 806 and 807 [830 and 831])		s. d. 0, 0	
By means of the sliders one fork can be altered in relation to the other by 4 : 5.			
53,562. Forks for above with different number of vibrations Each	1.	10.0	
53,563. 2 Tuning Forks with Recording Device, large pattern, on Iron Stand, cf. F i g u r e 53,564 with two forks, $c_0=128$ compound vibrations ($ac_2=256$ v. s.)	10.	0.0	
53,564. — i dem. with electromagnetic drive for both forks, Figure	13.	0.0	
53,565. Forks for above, of different frequency	2.	0. 0	
53,567. Vibrograph after Duhamel, Figure, for determining graphically the frequencies of tuning forks (Pisko, Die neueren Apparate der Akustik, Fig. 11)	3.	0. 0	
53,568. Recording Drum with Clockwork. Figure, can be used vertically and horizontally; speed variable from $40^{-1}/_2$ mm per second by friction; the drum can be moved along the axis and easily removed	6.	0, 0	
53,569. — i d c m, with electric contact	6.	10. 0	
53,570. Phonautograph after König, with tuning fork stand. Figure (M. P. I. Fig. 668 [694]). Price without forks	11.	0. 0	
53,571. Phonautographic Cylinder alone, on iron stand, see Figure 53,570; without base-plate, tuning fork stand or tuning forks	9.	0. 0	
53,572. Membrane Phonautograph after Scott and König (with comparison tuning forks), (Pisko, neuere Apparate Fig. 23)	25.	0. 0	