

52,594. Lateral Pressure Apparatus, after Kleiber, for demonstrating hydrodynamic lateral pressure (Kleiber, Lehrb. d. Phys. f. Gymnas., Fig. 85), consisting of a small water balance with aperture at the end	
52,595. Apparatus (Hartl's), Figure, for experimental measurements on Velocities of Outflow, Quantity of Outflow and Reaction-Pressure (Ztschr. f. d. phys. u. chem. U. 9, 1896, p. 234)	4, 4.0
52,596. Barker's Mill (Reaction Wheel), with water tank, Figure	1. 0.0
52,597. — idem, entirely of metal. Figure; can also be used as a well-spring	1, 0.0
52,598. Barker's Mill. Figure, of metal, with rotating vessel	0.16.0
52,599. — idem, smaller, with glass water vessel	0, 12, 0
52,600 idem, Figure, of glass and metal, with polished wood stand	2, 5, 0
52,602. Hydraulic Ram, after Montgolfier, of glass, Figure (W. D., Fig. 126 [114 B]) .	0. 8. 0
52,603. — idem, of metal and glass, Figure (W. D., Fig. 125 [114 A]), with pipe line 4 m long; can be easily taken apart; excellent in action; with sheet iron vessel for placing underneath for the water running out of the impact valve	