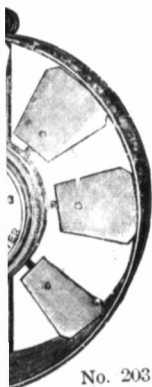


**Vind Gauges**  
*unt and Velocity*  
*Hospitals, etc.*



No. 203

size Anemo-  
 2 in. diameter,  
 in case \$25.00  
 s Anemometer.  
 adding to 1,000  
 lisconnector, in  
 . . . . . \$15.00

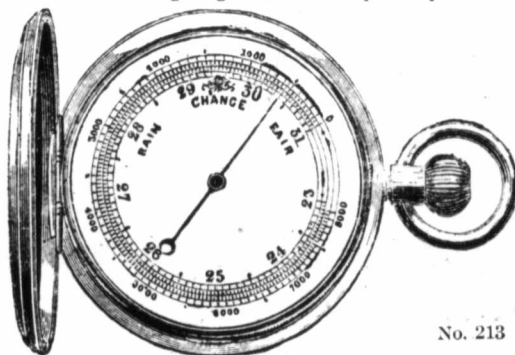


case.. \$22.50  
 he roof  
 s, com-  
 column,  
 . . . . . 25.00  
 meters

## Pocket Aneroid Barometers

*For measuring heights and Atmospheric pressure*

No. 207



No. 213

- No. 207.—Pocket Mountain Aneroid, 1½ in. diameter, compensated for temperature with altitude, scale to 8,000 ft., in case . . . . . each \$13.50  
 No. 208.—Ditto, with altitude scale to 10,000 ft., in case . . . . . " 15.00  
 No. 209.—Ditto, but with thermometer, 8,000 ft., in case . . . . . " 17.50  
 No. 210.—Ditto, but with small size Pear dial compass and thermometer on reverse side, in case . . . . . " 20.00  
 No. 211.—Ditto, nickel spring hunting case with altitude scale 8,000 ft., in case . . . . . " 15.00  
 No. 212.—Ditto, but with transparent pebble compass, in case. . . . . " 20.00  
 No. 213.—Ditto, but with Keyless action to altitude scale, no compass, in case . . . . . " 18.00

## Surveying and Mining Aneroids

No. 214.—Pocket size, 2½ in. diameter, bronzed case, silvered metal dial, revolving altitude 10,000 feet, compensated for temperature, in morocco case, each . . . \$16.00

No. 215.—Ditto, raised ring, altitude 10,000 feet, and thermometer, each, . . . . . \$20.00

No. 216.—Geological Aneroid, compensated for temperature, silvered metal dial, with needle compass at back, 2½ in. diameter, in leather sling case, with altitude scale to 8,000 ft., each, . . . . . \$25.00



No. 214