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Collins Respirometer advertisement.

[s.l.]: [s.n.], 1950

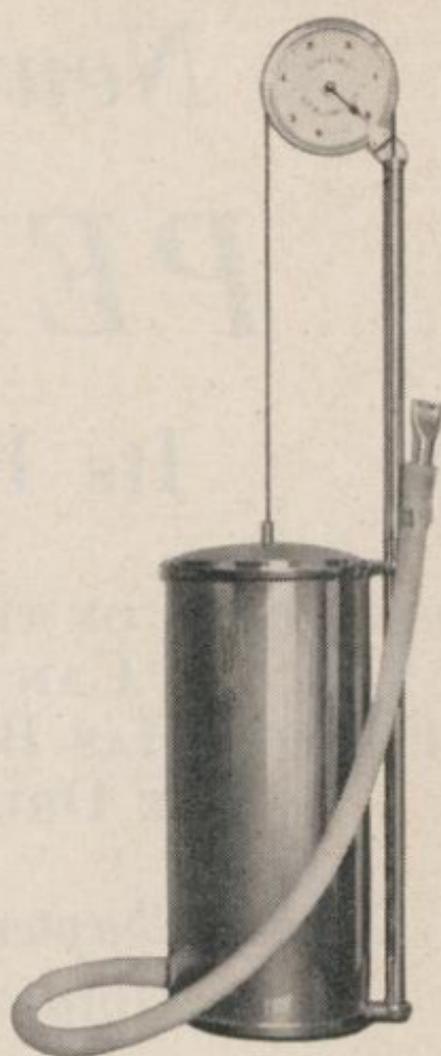
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ABOUT VITAL CAPACITY

And we intend to stay "all wet" as far as our water-sealed vital capacity tester is concerned.

Here is the reason—authorities have all agreed that the water-sealed spirometer is the only type that will give consistent accuracy that is permanent.

The Collins Vitalometer pictured above is this type, for it's made entirely of metal and cannot stretch or shrink as time goes on. Then, too, these metals cannot rust or corrode, as brass, bronze, copper and aluminum are used exclusively. Baked enamel and chrome give further protection. Its direct reading dial is graduated in liters and tenths (with cu. in. conversion) and the bell is counterbalanced. The Vitalometer is simple, dependable, inexpensive, and barring accident will remain accurate for life.

ALSO—Collins Respirometer for the study of respirator function and the Collins Chain-Compensated Gasometer for respiratory quotient—CO₂ and O₂ values.

For detailed information write

WARREN E. COLLINS, INC.

Specialists in Respiration Apparatus

555 HUNTINGTON AVE., BOSTON 15, MASS.