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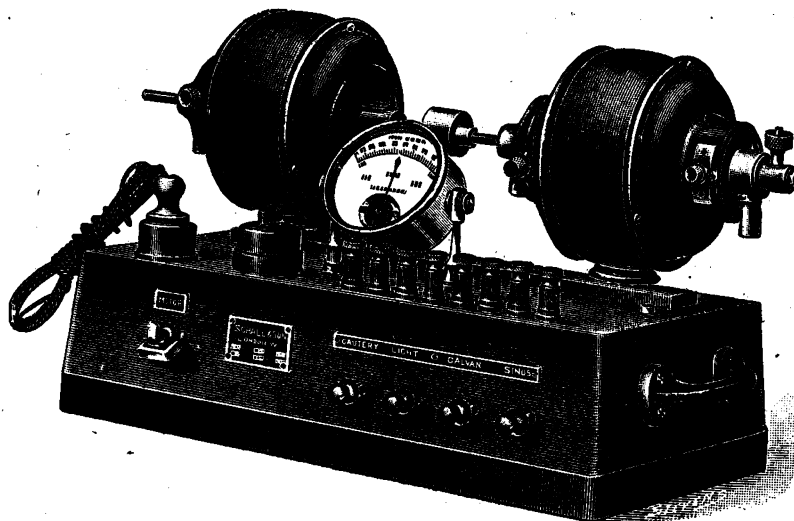
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THE NEW PATENT "PHONOPHORE" STETHOSCOPES

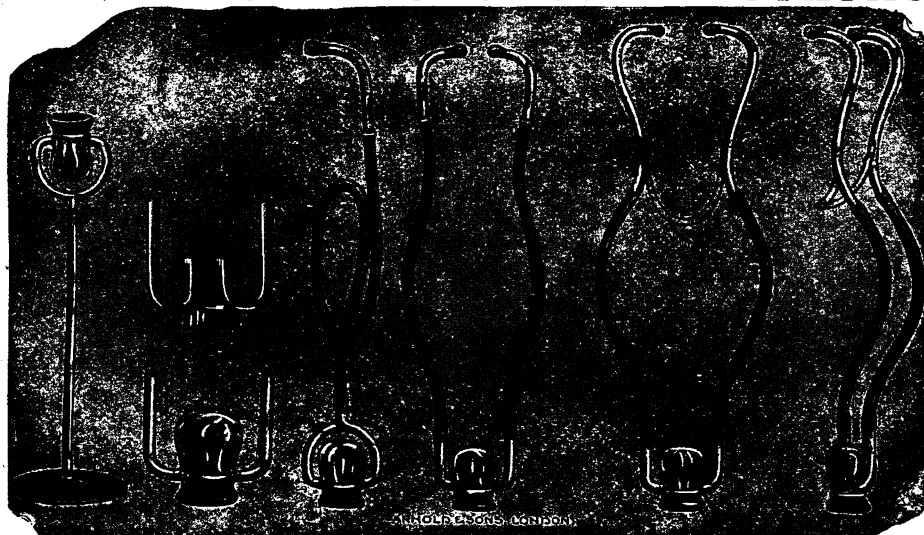


FIG. A.	FIG. B.	FIG. C.	FIG. D.	FIG. E.	FIG. F.
The New Patent "Phonophore" Stethoscope	...	(Fig. A.) 7/6	The New Patent "Phonophore" Stethoscope, Double flexible (Fig. D.) 12/6		
Ditto	ditto	Chest piece (Fig. B.) 8/6	Ditto	ditto	Binaural (Fig. E.) 15/-
Ditto	ditto	Single flexible (Fig. C.) 9/6	Ditto	ditto	ditto folding (Fig. F.) 16/-

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DEAR SIRS,—I find that most certainly the chest sounds are rendered clearer and more distinct by your "Phonophore" than by any stethoscope I have used during over 30 years' work.—Yours, F.R.C.S.

DEAR SIRS,—I have found your "Phonophore" by far the best stethoscope I have ever used.—Faithfully Yours.

Extract from the "British Medical Journal," Oct. 28th, 1911.—"Some years ago Messrs. Arnold & Sons, of Giltspur Street, E.C., brought out a Stethoscope when they named the 'Phonophore.' Its construction secured a considerably increased volume of sound, and the appliance gained favour among those dissatisfied on general grounds with ordinary stethoscopes, or whose needs, owing to some lack of aural acuity, were not adequately met thereby. Of this appliance the same firm has recently brought out a modification in which the bell-like attachment constituting the chest-piece is provided with two sound tubes instead of one. These tubes are continued upwards, the sound thus being conveyed to each ear direct from the collecting chamber. Each ear, therefore, receives the same amount of sound, although the same amount of sound may not be perceived if there is any difference in the hearing power of the two ears. The gross volume of sound is also greater than supplied even by the original 'Phonophore.' This modification of the 'Phonophore' is worth examination by anyone interested in stethoscopy."

ARNOLD & SONS,
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