

1922 – Dictograph Headset R-1 The Loudspeaker

Categoria/Category: Auscultadores de diafragma de aço

Steel diaphragm headset

Fabricante / Maker: Dictographic Products Corp.; USA.

Modelo / Model: Headset R-1.

Princípio / Principle: Eletroíman / Electromagnet and steel diaphragm. Formato / Shape: Modelo duplo com bandolete/ Double model with tigra.

Motor / Driver: Eletroíman e membrana de aço / Electromagnet and steel diaphragm.

Materials: aluminum, ebony and brass.

Produzido / Produced: 1922. Impedância / Impedance: 3000 Ω .

The Best Head Set at Any Price



The Dictograph Radio Head Set has established a standard of quality impossible to secure in any other Head Set. Its use on any receiving set, ystal detector or vacuum tube, improves reception immeasurably.

3000 ohms resistance. Price \$12 .--the best Head Set in the world. Regularly furnished as Standard Equipment with the Leading Receiving Sets made. Dealers: Order through your jobber or write for names of authorized distributors.



História / History:

1.In 1902, the company General Acoustic Co. was founded, with Kelly Monroe Turner as president. Initially, the company General Acoustic produced hearing aids called Acousticon and a telephone system called Dictograph-Turner. Other devices followed, which were given the name Dictograph, a registered trademark, and which had some success. One of the devices produced between 1907 and 1912 was the Dictograph Detective for espionage. Other acoustic devices, such as the Motor Dictograph, followed.

2.In 1920, the company was renamed Dictograph Products Co., and appeared as the successor to General Acoustic. At the same time, subsidiaries were founded in Europe and operated until the 1960s.

3.In 1922 the company Dictograph entered the market for loudspeakers and headphones for the radios that were being developed, making use of its experience in acoustic transducers. The first loudspeaker was the portable Dictograph Radio Loud Speaker, which was followed by the Dictograph R1 headphones and the speaker (model R3, in 1923.

4.Dictograph acoustic transducers were synonymous of excellent acoustic quality.

5. In 1925, Dictograph produced a radio and repeated the experiment again in 1937, without much success.

6.After World War II, the company went through a series of mergers and its name changes (Fire Detective Inc., Dictograph Franchise Corp., The Perl Organization, Inc, Acousticon Systems Corp. - to name a few).

7.The 1959 Dictograph trademark was last renewed in 1979 and was canceled in 2000.