



X-ray Ampoule , Crooke Ampoule



465 EUR

Period : 20th century

Condition : Parfait état

Material : Other

Length : 23cm

Width : 23cm

Diameter : 10cm

Height : 23cm

Description

This bulb is an early Crookes-type X-ray tube Crookes type, (invention of 1895) Certainly used for medical and research purposes in the early 20th century. These lamps functioned as cold cathode tubes, popular until the 1920s, and required high voltage to generate X-rays. It is similar to those produced by manufacturers such as C.H.F. Müller or Cuthbert Andrews circa 1900-1912. In perfect condition, it was in a display case in a high school science lab. Immerse yourself in the fascinating world of Crooke, Roentgen, Nobel Prize winner in 1901, and all the pioneers in medical science...

Dealer

Complément d'objets

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