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**Mobile :** +91 88495 63724

**Mobile 1:** +91 98791 03905

**Email:** sem@semtrainers.com

**Website:** www.semtrainers.com



## Replica Homo rhodesiensis Skull (Broken Hill Woodward, 1921)

Item No. 1001297 [VP754/1]

Weight 1.23 kg

Dimensions 21 x 15.5 x 23.5 cm

Brand 3B Scientific

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**SKU:**

**Categories:** Human Skull Models

## Product Description

3B Scientific's range of anthropological skulls has been newly reissued in its entirety. The results are plain to see. The Broken Hill or Kabwe skull model is the finest casting produced from scientifically made copies of specimens featured in the collection at the Institute of Anthropology and Human Genetics for Biologists at the Johann-Wolfgang-Goethe University, Frankfurt/Main, Germany. This means that all the details in each anthropological skull can be reproduced absolutely accurately. This unique Broken Hill or Kabwe replica is supplemented by having it displayed on a pedestal that contains a relief map of the geographical area where the specimen was found.

The Broken Hill human skull model is an accurate casting of a reconstruction from an original specimen that was discovered in a iron ore working at Broken Hill, in north west Rhodesia (modern-day Kabwe in Zambia). It is an example of the early human, of the species *Homo sapiens rhodesiensis* or a *Homo erectus rhodesiensis*, the skull having features that point to both these classifications. For this reason, there is debate in the estimates of the early human specimen's age, based on differing scientific assumptions.

An early example of an ancient *Homo sapiens* (as classified by Henke and Rothe 1994) or a *Homo erectus rhodesiensis*.

Discovered at: a cave in an ore working at Broken Hill, modern-day Kabwe in Zambia

Discovery: 1921 Age: probably 150,000 to 300,000 years old. Previous estimates were of 40,000 to 60,000 years.

This Broken Hill skull replica is a great tool for teaching and learning the anatomy of early human species.