

Produit Zoetrope, black foot
 Référence 34280



Zoetrope, black base, supplied with 20 animated

strips. From the earliest scientific toys to modern cinema, we rely on the persistence of vision to make us believe that a series of static images is in motion.

In 1834, the English mathematician William George Horner proposed a device based on the phenakistoscope devised by Plateau and Stampfer (1830). It eliminated the need for a mirror and allowed several people to use the instrument and view the animated images at the same time – a major advance over the single viewer capacity of its predecessor.

Origin: Spain

Period: New

Materials: Brass

Dimensions: Height 22 x diameter 20 cm

Caractéristiques

Dimensions	Ht 22 x diamètre 20 cm
Material	Laiton
Origin	Espagne
Era	Neuf

Prix CHF 128.00 TTC
