

SA1123389

Astrolabe Astronomical

Price

Sold

Item Reference: SA1123389

Date of manufacture: 1920

Dimensions

Height = 13.5 cm (5.3")

Width = 10 cm (3.9")

Depth = 1.5 cm (0.6")

Description

The astrolabe is an astronomical instrument used from around the 6th century to measure time and position by determining the altitude of heavenly bodies like the sun and certain stars. There is a £15 charge for postage and packing. A quote for international shipping is available on request

Seller Details

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