

SA900195

A Gilded French Four Glass Clock with Visible Escapement and Ellicot Type Pendulum

Price

Sold

Item Reference: SA900195

Date of manufacture: 1870

Dimensions

Height = 31 cm (12.2")

Width = 18 cm (7.1")

Depth = 14 cm (5.5")

Description

This is a beautiful French Four Glass clock, a temperature compensated pendulum of the type invented by British clockmaker John Ellicott in 1752, a visible jewelled Brocot half deadbeat escapement. The case bezel and pendulum are beautifully gilded with a soft frosted finish. The Movement is Stamped with the S. Marti & Co Medaille De Bronze makers mark, Marti exhibited his clocks regularly at expositions in Paris, where he won a Mention of Honour in 1839, a Bronze Medal in 1860, a Silver Medal in 1889, dating this clock to within this 29 year period of production. A renowned Parisian clockmaker in the second half of the 1800s, Samuel Marti established his business in 1841 in Montbéliard, in Doubs, a department in northeast France that was the birthplace of many of the most prestigious clockmakers. This clock comes with our two year guarantee.

Internal Ref: 103

Seller Details

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