



Beethoven's Head - Art Deco Sculpture In Terracotta With Green Patina



330 EUR

Period : 20th century

Condition : Très bon état

Material : Terracotta

Width : 25cm

Height : 40cm

Depth : 12cm

Description

Beethoven's head - Art Deco sculpture in terracotta with green patina. Powerful and expressive, this remarkable head of Ludwig van Beethoven skilfully illustrates the admiration that early 20th-century artists held for the famous German composer. Made in terracotta and coated with an elegant green patina evoking antique bronze, it is fully in keeping with the refined aesthetic of the Art Deco period. The artist has captured all the musician's inner strength. The strong-willed face, deeply modeled features and interiorized gaze convey that uncommon creative energy that characterizes Beethoven. The swirling hair seems to be swept by the wind, giving the whole a remarkable dynamic and a particularly successful impression of dramatic tension. This interpretation goes beyond the simple. This

Dealer

La Musardière

Antiquités

Mobile : 0695665390

5 place du champ de foire

Jonzac 17500

interpretation goes beyond mere portraiture to become a true evocation of Romantic genius. The highly sculptural composition subtly plays on volumes and shadows, while the green patina elegantly highlights the relief of the modeling. Viewed from different angles, the work constantly reveals new plays on line and perspective. Unsigned, this sculpture nevertheless bears witness to true artistic mastery and fine craftsmanship. Its decorative character, combined with Beethoven's universal personality, makes it a particularly appealing piece for a classical, Art Deco or contemporary interior. An expressive work of art. An expressive and decorative work, where the power of the great composer still seems to resonate in the very material of the sculpture. Very good condition. A strong, elegant and timeless presence, ideal for a music cabinet, a library or a collection devoted to the decorative arts of the 20th century.