



PROANTIC
LE PLUS BEAU CATALOGUE D'ANTIQUITES

Bernard Buffet (1928-1999) The Sacré-coeur, Montmartre, Paris - 1957



1 480 EUR

Period : 20th century

Condition : En l'etat

Width : 52,8

Height : 66

Description

BERNARD BUFFET (1928-1999)Sacré-Coeur, Montmartre, Paris - 1957Period print produced for Bernard Buffet's exhibition held at the Galerie David et Garnier, 6 avenue Matignon in Paris, from February 1 to 28, 1957.This composition depicts the Sacré-Coeur Basilica in Montmartre, one of Paris's most iconic landmarks. It perfectly illustrates Bernard Buffet's characteristic style, with its powerful graphic lines, bold architectural forms, and instantly recognizable cross-hatching.The artist's name is incorporated into the composition.The dimensions of the sheet (66 x 52.8 cm) correspond to the known format of this edition produced for the 1957 Paris exhibition.The work is presented in its frame and makes a striking decorative statement while also serving as an interesting testament to the artist's

Dealer

GALERIE DE CICCÒ MONACO

Empire

Tel : 0033 (0)6 08 75 41 17

La Villa, 19 Galerie Charles III

Monaco 98000

Parisian period. Artist: Bernard Buffet
(1928-1999) Title: The Sacré-Coeur, Montmartre,
Paris Date: 1957 Technique: Print on paper Sheet
dimensions: 66 x 52.8 cm Artist's name
incorporated into the
composition Framed Condition: Good overall
condition. Some signs of aging consistent with
the work's age. The cardboard backing on the rear
of the frame needs to be reattached. The piece is
sold as is. About the printmaking technique A print
is a work produced by printing from a matrix
prepared by the artist or under the artist's
supervision. This technique includes, in
particular, engravings, etchings, lithographs, and
other artistic printing processes. It allows for the
reproduction of original works while preserving
the quality and spirit of the artist's creation. Terms
of Sale Price: EUR 1,480 Careful packaging
included free of charge. Free shipping throughout
France via Galerie De Cicco.