

For Sale, Apartment, Standard Apartment, Limassol, Agia Fyla

For Sale : **€ 300,000**

Description
For sale is this modern 2-bedroom penthouse apartment in Agia Fyla, one of Limassol's popular residential areas, offering a convenient combination of peaceful surroundings and easy access to the city centre and major road connections.
The apartment features two comfortable bedrooms and two bathrooms, including an en-suite bathroom in the master bedroom. Its practical layout and bright interiors provide a comfortable setting for contemporary everyday living.
A covered veranda extends the living space outdoors, providing an inviting area for relaxation. Additional features include covered parking, a private storage space and elevator access, adding convenience and functionality to the property.
The penthouse is offered unfurnished, allowing its new owner to personalise the interiors according to their own style and requirements.
Agia Fyla is a sought-after residential location with convenient access to the highway, Limassol city centre, schools and a wide range of everyday amenities, making the property suitable for both private residence and real estate investment.
An attractive opportunity for buyers seeking a contemporary 2-bedroom penthouse in a well-connected and established area of Limassol.
To discover more options in this area, you can browse our complete portfolio of apartments for sale in Limassol directly from our website by clicking the following link: https://gplazarou.com/property-search?district=limassol
Contact G&P Lazarou Estate Agents today at +357 25024949 or email sales@gplazarou.com to arrange your private viewing!

Details

Property Type: **Apartment**
Website

Status: **Available**

Unit Number: **202**

Main Features

Property Subtype: **Standard Apartment**
Bedrooms: **2**
Covered Parking: **1**

Construction Stage: **Off-plan**
Bathrooms: **2**

Construction Year: **2027**
Furnished: **Unfurnished**

Area

Internal Area: **50m²**

Covered Verandas: **12m²**

Further Details

Storage Space, Water, Electricity

Gallery











