



## Two Bedroom Maisonette with Common Pool for sale in Liopetri Village, Famagusta



### Agent Info

Name: ArKadia  
Company Name:  
Country: United Kingdom  
Phone:  
Languages: Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

### Listing details

Property for: Sale  
Price: USD 193,625.54

### Location

Country: Cyprus  
State/Region/Province: Ammochostos  
City: Famagusta  
Posted: Apr 07, 2025

### Description:

Located in Famagusta.

Two Bedroom Maisonette with Common Pool for sale in Liopetri Village, Famagusta. The traditional village of Liopetri, is one of the many inland villages which has enjoyed an increase in popularity. Liopetri village provides amenities such as supermarket, schools, coffee places, pharmacy etc. Maisonette for sale in Liopetri Village, Famagusta district. The ground floor consists of open plan kitchen with dining area, living room, a guest wc and uncovered veranda/ yard. The first floor consists of a main bathroom, 2 bedrooms and covered balcony. In addition, the residents have access to one uncovered parking and common swimming pool. Internal covered area of the house is 82 sqm, covered balcony is 3 sqm and uncovered veranda is 18 sqm. The property is part of a residential complex of five blocks comprised of maizonettes. The complex was built in 2008 and offers swimming pool for its residents and parking spaces. Title Deed Available. Extra: Provision A/C, Veranda, Yard, Uncovered Parking, Common Pool

Built: 2008

### Common

Bedrooms: 2  
Bathrooms: 1  
Finished sq. ft.: 82 sq m

### Room details



Total rooms: 3

### Utility details

Heating Fuel: Solar

### Building details

Parking: Yes

Number of Floors: 2

### Lease terms

Date Available:

### Additional information

Website URL: [http://www.arkadia.com/WJTH-T3519/?utm\\_campaign=multicast&utm\\_medium=web&utm\\_source=IMLIX.COM](http://www.arkadia.com/WJTH-T3519/?utm_campaign=multicast&utm_medium=web&utm_source=IMLIX.COM)

### Contact information

IMLIX ID: 51201

