

#13436

# Elegant 2-Bedroom Key Ready Detached Villa in Agios Tychon Tourist Area, Limassol (13436)

• Agios Tychon Tourist Area, Limassol

€745,000 +VAT













# **Overview**

### **Specifications**

Bedrooms	Bathrooms	Covered
<b>=</b> 2	<b>№</b> 2	[] 120 m <sup>2</sup>

/pe	Detached Villa
pilets	3
ot	213 m <sup>2</sup>
atus	Key ready
ear of construction	2027

Furnished	Unfurnished
Structure	Concrete
Facade	Concrete
Energy efficiency rating	<i>≈</i> A

## **Description**

Elegant 2-Bedroom Detached Villa in Agios Tychon Tourist Area, Limassol – From €745,000 +VAT Limited Availability – Only 4 Villas Left in a Gated Complex of 12

Discover contemporary coastal living in this exclusive collection of 12 detached villas, ideally located in the prestigious Agios Tychon Tourist Area of Limassol. Just 4 villas remain available—each offering elegant design, privacy, and proximity to the beach and all local amenities.

Layout & Design

Ground Floor:

Open-plan layout seamlessly combining a spacious living room, dining area, and a modern kitchen with high-end finishes

Guest WC for convenience

First Floor:

Two generously sized bedrooms

Master bedroom with en-suite shower for comfort and privacy





# Floor plans









# **Additional information**

### **Facilities**

Aircondition, Provision Heating, Underfloor Landscaped garden

Parking, Covered Solar water heater Storage

**Features** 

Alarm system (provision) Balcony Barbeque

Bright CCTV (provision) City view

Combined kitchen and dining Connected to electric mains Double glazing

Easy access to highway Easy access to main roads En suite shower

Guest WC Modern design Near amenities

Open plan Openings in opposite sides Panoramic view

Pipe-in-pipe plumbing system Pressurized water system Quiet area

Sea view Shower Smart home automation (provision)

Sound insulation Thermal insulation Veranda

Walking distance to beach

#### **Distances**

Amenities Airport Sea

**1** 400 m **≥** 50 km

### **Contact us**



stephaniaspyridou@gmail.com





900 m