



Design penthouse with a double bedroom



Στοιχεία μεσίτη

Όνομα:	Eduardo
Όνομα εταιρείας:	Inversores Inmobiliarios
Χώρα:	Spain
Experience since:	
Τύπος υπηρεσίας:	Selling a Property
Specialties:	
Property Type:	Apartments
Τηλέφωνο:	
Languages:	English, Spanish
Site:	

Στοιχεία καταχώρησης

Ακίνητο για:	Ενοικίαση
Τιμή:	USD 1,172.3

Τοποθεσία

Χώρα:	Spain
Νομός/Περιοχή/Επαρχία:	Valencia
Διεύθυνση:	Valencia
Δημοσιεύθηκε:	16/02/2023
Περιγραφή:	

Real estate investors presents this design loft-penthouse for rent, in one of the best residential complexes in the city with a swimming pool, it is an ideal home for one or two people, fully furnished, it is distributed over three floors, on the ground floor we find The day area with a fully equipped kitchenette, a spacious and bright living-dining room with direct access to the balcony, a bathroom with a shower and a pantry and storage room.

On the second floor is the night area with the master bedroom, the bed with a storage box and a built-in wardrobe, on the third floor is the twenty square meter outdoor terrace ideal for enjoying moments of relaxation.

It has hot cold air conditioning through ducts, parquet, large aluminum window with lots of light.

Water is included in the community price. Pool and garden area for your very quiet enjoyment. Building with elevator, porter service.

Includes parking space in the price. NO PETS ALLOWED.

Very well connected with all means of public transport and with the V-30, next to the Gran Turia shopping center, shops, pharmacy, supermarket, cinemas and a leisure area with restaurants.

The ad is shown for informational purposes and not contractual. The exposed data is offered by third parties and is assumed to be correct.



For more details contact: E.M.G Real Estate Investors

If you want to sell or rent your home, we have a very fast sales index at the best price. - REF: V-57

Κοινά

Κρεβατοκάμαρες:	1
Μπάνια:	1
Τελειωμένα τετραγωνικά πόδια:	85 τ.μ

Lease terms

Date Available:

Contact information

IMLIX ID: V-57

