



**Short Term Rental - House - Elviria
2.200€ / Week**

**www.mibgroup.es
+34 662 58 96 58
info@mibgroup.es**

Ref.-ID: MIBGR5286148

Elviria

House



4



4



230 m²



32 m²

Modern 4 bedrooms townhouse for rent in La Vera de Marbella Discover the perfect combination of comfort, style and location in this stunning 4 bedroom townhouse, perfect for relaxing. It is located in the popular La Vera de Marbella area. This modern townhouse is located just a few minutes from the beach and close to various local amenities. This beautifully designed townhouse offers spacious interiors with modern touches. The house faces south and southwest, providing an abundance of natural light and views of the lush community gardens, scenic paths, and cozy pools. Key Features: • 4 comfortable bedrooms • Large multifunctional basement with natural light, where the 4th bedroom is located • Rooftop solarium • Underground parking for 2 cars • Access to landscaped public gardens and swimming pools Thanks to its stylish design and thoughtful layout, this house is part of a new complex designed for different lifestyles. Whether you are looking for a peaceful place to relax or a lively place to live all year round, this charming oasis meets all your requirements. Rent from 3 weeks from September to June - 2,200 euros week + final 200 euros cleaning From July to August- 3800 euros week + final 200 euros cleaning

Setting

- ✓ Beachside
- ✓ Close To Sea
- ✓ Close To Schools
- ✓ Close To Forest
- ✓ Urbanisation

Orientation

- ✓ South
- ✓ South West

Condition

- ✓ Excellent
- ✓ New Construction

Pool

- ✓ Communal

Climate Control

- ✓ Air Conditioning
- ✓ Hot A/C

Views

- ✓ Pool
- ✓ Forest

Features

- ✓ Fitted Wardrobes
- ✓ Near Transport
- ✓ Barbeque
- ✓ Double Glazing

Furniture

- ✓ Fully Furnished

Kitchen

- ✓ Fully Fitted

Garden

- ✓ Landscaped

Security

- ✓ Gated Complex
- ✓ Electric Blinds
- ✓ Entry Phone

Parking

- ✓ Underground

Utilities

- ✓ Electricity
- ✓ Drinkable Water











































