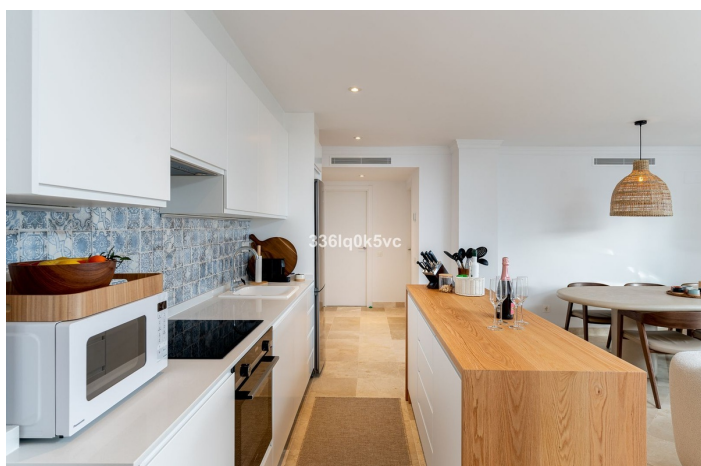




Lejlighed i stueetagen til salg i Benahavís, Benahavís

775.000 €

Reference: R5127328 Soveværelser: 3 Badeværelser: 2 Grundstørrelse: 55m² Byg Størrelse: 110m² Terrasse: 24m²





Costa del Sol, Benahavís

Located in the charming and modern Paraiso Pueblo urbanisation in Benahavís, we present this spacious ground-floor apartment with 3 bedrooms and 2 bathrooms. The property offers both a front and rear terrace, allowing you to enjoy the sun at any time of the day, while also benefiting from beautiful mountain views. It is set in a quiet location within the complex, perfect for those seeking privacy and relaxation. Paraiso Pueblo is an exclusive, fully gated community that blends traditional Andalusian architecture with contemporary comfort. The development offers a wide range of high-quality facilities, making it ideal for both permanent living and holiday stays: Multiple swimming pools, including a large communal pool and children's pools Modern fitness centre with high-end equipment Spa and wellness area Social clubhouse with bar/lounge and coworking spaces 24-hour security and controlled access Beautifully landscaped gardens and walking paths Children's play areas Ample parking throughout the complex Paraiso Pueblo is conveniently located close to golf courses, beaches, and the town centres of Benahavís, San Pedro, and Marbella. This is a perfect opportunity to enjoy a peaceful, green environment with all amenities within easy reach.



Funktioner:

Funktioner

Dækket terrasse
Privat terrasse
Ensuite badeværelse
Gymnastiksal

Synspunkter

Bjerg
Panoramisk

Pool

Kommunal
Opvarmet
Indendørs

Have

Privat
Nem vedligeholdelse

Kategori

Holiday Homes
Luksus

Orientering

Øst
Sydøst

Indstilling

Tæt på golf
Urbanisering
Tæt på butikker
Tæt på byen

Møbel

Valgfri

Sikkerhed

Gated kompleks
24 timers sikkerhed
Indgangstelefon

Klimakontrol

Aircondition
Kold aircondition
Varm aircondition
U/f/h badeværelser

Tilstand

Fremragende

Køkken

Fuldt monteret

Parkering

Underjordisk
Privat