

Villa for sale in Nueva Andalucía, Costa del Sol

4 Bedrooms | 5 Bathrooms | 385 m² Interior | 800 m² Plot | **Garage** Yes | **Pool** Yes |



Property Description

Spectacular Detached Villa in Las Brisas, Marbella

Discover your dream home in one of Marbella's most exclusive neighborhoods. This stunning detached villa combines contemporary design with Mediterranean charm, offering the perfect blend of modern luxury and timeless elegance. Built in 2023 with top-quality materials and finishes, this completely renovated property showcases exceptional craftsmanship throughout.

The villa features 4 spacious en-suite bedrooms, each with its own private bathroom, ensuring comfort and privacy for the entire family. With a total built area of 381 m², the home is thoughtfully designed to maximize natural light and flow. The expansive living room boasts spectacular mountain views of La Concha, creating a breathtaking focal point for entertaining and relaxation.

Step outside to discover multiple outdoor living spaces perfectly suited for Mediterranean living. The charming exterior includes various terraces and chill-out areas, a private balcony, and a generous terrace ideal for al fresco dining and entertaining. The south-facing orientation ensures

abundant natural sunlight throughout the day, while the 800 m² plot provides ample privacy and outdoor space.

Practical amenities include a garage and dedicated parking space, a storage room for additional convenience, and built-in wardrobes throughout the bedrooms. Climate control is effortlessly managed with a heat pump system providing both heating and cooling efficiency. The property boasts an excellent energy rating with Class D energy efficiency.

Located in Las Brisas, this villa enjoys proximity to a wide range of services, restaurants, shops, and leisure facilities. The prestigious location combined with contemporary design, high-quality finishes, and exceptional privacy makes this an outstanding investment opportunity in Marbella's most sought-after area.