









4 soveværelse Lejlighed til salg i Benahavis, Málaga




1.325.000€



This luxury community seamlessly blend with the hills of Benahavis, providing a breathtaking panoramic of the Mediterranean Sea. Much like an exquisite terrace that gazes out onto the sea, the development presents awe-inspiring views of the entire coastline and Marbella Bay, extending all the way to the Rock of Gibraltar, with Africa serving as a stunning backdrop. Within the premises, you have the freedom to indulge in a refreshing swim in any of the three pools, bask in relaxation at your leisure, or opt for the indoor pool according to your preference on any occasion. Additionally, you have the convenience of taking charge of your health and enhancing your fitness without stepping outside, thanks to the state-of-the-art gym outfitted with modern exercise equipment. To further unwind after a taxing day, the fabulous spa awaits you as the perfect haven for relaxation and rejuvenation. Embracing the needs of modern professionals, the community features a dedicated co-working area that allows you to work and stay connected with your projects whenever the need arises. You will be delighted with this apartment private garden and pool, with panoramic sea views is meticulously crafted and planned, prioritizing your well-being and ensuring utmost comfort at all times. Each of the bedrooms in this home is designed as an en suite, providing the luxury of private bathrooms for optimal convenience. And to enhance your daily experience, each bedroom grants direct access to the terrace, allowing you to awaken to the most splendid vistas on the Costa del Sol each morning. R4339681

-  4 soveværelser
-  Air conditioning
-  Gym
-  Private terrace

-  4 badeværelser
-  Fully fitted kitchen
-  Double glazing
-  Sea view

-  185m² Byg størrelse
-  Storage room
-  Brand new