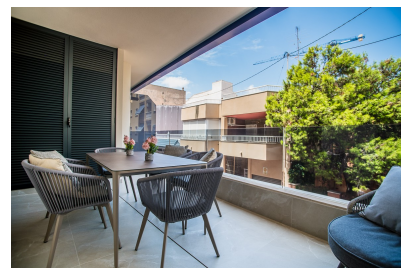




2 bedroom Apartment in Torrevieja

Ref: MLSC495206

295,000€



Property type : Apartment

Location : Torrevieja

Bedrooms : 2

Bathrooms : 2

House area : 94 m²

- ✓ Garage
- ✓ Lift
- ✓ Terrace
- ✓ White goods
- ✓ Furnished

Elegant 2-Bedroom Apartment with Garage & 17 m² Terrace - Just 100m from Playa del Cura, Torrevieja Experience the very best of Mediterranean living in this exceptional 2-bedroom, 2-bathroom apartment, perfectly located just 100 meters from the golden sands of Playa del Cura . Situated on the 2nd floor , this stylish home offers both comfort and privacy while keeping you within easy reach of Torrevieja's vibrant coastal lifestyle. Step inside to discover a beautifully presented, fully furnished interior where every detail has been thoughtfully designed. The spacious living and dining area flows seamlessly onto a private 17 m² terrace - the perfect spot for al fresco dining, relaxing in the sun, or simply enjoying the gentle sea breeze. The modern kitchen comes fully equipped with quality appliances, making cooking a pleasure. Both bedrooms are bright and welcoming, with the master bedroom benefiting from a sleek en-suite bathroom , while a second well-appointed bathroom ensures convenience for family and guests. Highlights at a glance: 2 comfortable bedrooms with ample natural light 2 modern bathrooms, including en-suite to the master Generous 17 m² private terrace Garage included for secure parking Fully furnished with stylish, contemporary décor Fully equipped kitchen with appliances 2nd floor location offering added privacy and pleasant views Communal rooftop pool Elevator access to all floors Unbeatable location just steps from the beach, restaurants, shops, and amenities Whether you're looking for a permanent residence, a holiday getaway, or a high-yield rental investment, this apartment combines style, practicality, and location in one exceptional package. Contact us today to arrange a private viewing and take the first step toward your dream home by the sea.