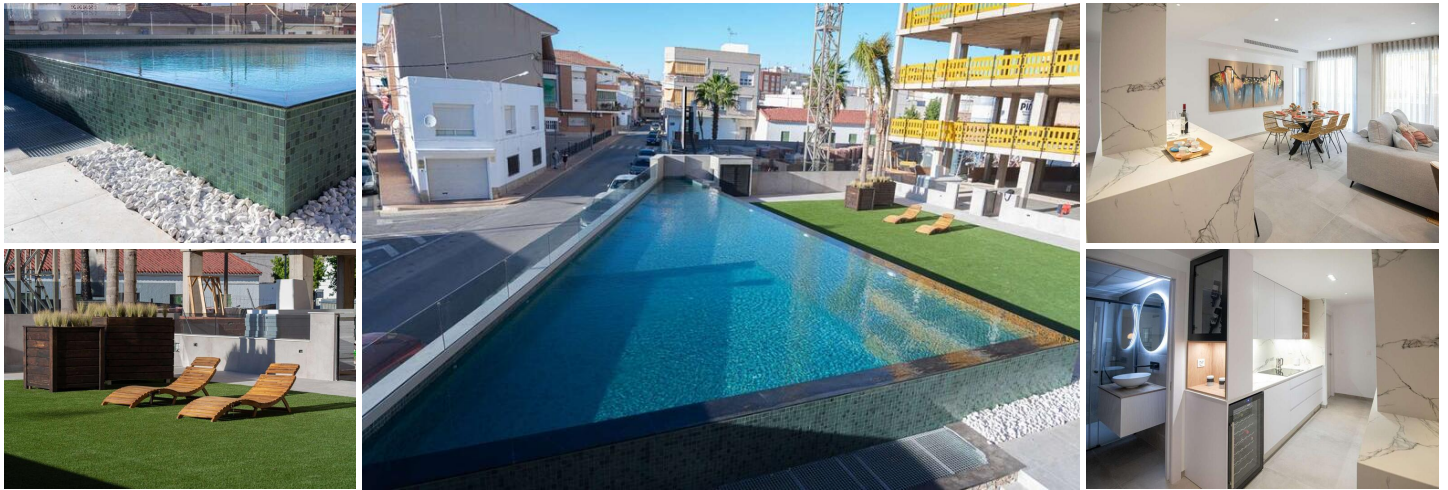




3 спальная комната квартира продается в San Pedro del Pinatar, Murcia
239.000€



Explore the exquisite the luxurious collection of contemporary apartments nestled in a charming mature residential area in San Pedro, offering proximity to amenities, Mar Menor beach, and Dos Mares shopping center. Choose from ground floor units with gardens, mid-floor options with sun terraces, or penthouses featuring private rooftop solariums. These stunning apartments are crafted to perfection, featuring a modern kitchen with a stylish island and integrated appliances, both interior and exterior lighting, efficient hot/cold air conditioning, and convenient off-road parking with storage. The opulent property boasts an open-plan lounge area with patio doors leading to the sun terrace, a modern kitchen equipped with top-tier appliances such as an oven, hob, extractor, fridge/freezer, and dishwasher. The master bedroom comes complete with fitted wardrobes, an en-suite bathroom, and access to the internal garden/terrace, while two additional double bedrooms offer fitted wardrobes and share a guest bathroom. San Pedro del Pinatar, a lively Spanish town near Lo Pagan and the Mar Menor beaches, provides an array of amenities, including banks, supermarkets, bars, shops, and restaurants, with the Dos Mares shopping mall conveniently close by. We offer excellent low-cost Spanish mortgages & also various UK additional funding options, please contact us for full details by return & our highly respected Brokers can offer quick pre-acceptance (sts). Our long established group are the no 1 company for relaxed & informative twice weekly 3-4 day £99 per person 'inclusive' Viewing Tours, we have been offering them since 1985 & over 10,000 clients have safely purchased a home with our group. Please contact us today for full details by return. CBS2312PWW

-  3 спальни
- Garden communal
- Pool heated
- Garden & pool views

-  2 ванные комнаты
- Luxury
- Parking

- Private terrace
- Pool communal
- Air conditioning