3 sovrum Lägenhet till salu i San Pedro del Pinatar, Murcia 810.000€



Discover Lo Pagan, an idyllic coastal town nestled along the stunning Mar Menor in Murcia, where natural beauty meets rich cultural heritage. This serene haven offers the perfect escape for those seeking a peaceful retreat, just 57 minutes from Alicante Airport. Lo Pagan invites you to relax, explore, and make lasting memories in one of Spain's most charming coastal destinations.

Presenting our exclusive new development, featuring a selection of meticulously designed 1, 2, and 3-bedroom penthouses and apartments. Each of the 21 units, thoughtfully arranged over three levels, showcases bright, airy living spaces that perfectly complement the coastal surroundings. With three distinct models available, you can find the ideal layout to suit your lifestyle.

This exceptional residence offers a host of premium amenities, ensuring a lifestyle of comfort and luxury:

A communal swimming pool for refreshing dips on sunny days Secure underground parking for your convenience A shared rooftop terrace to enjoy panoramic views Select units with private terraces for added outdoor space

The six penthouses on the second floor boast a unique feature: direct access to a private solarium via their terraces. Additionally, each unit comes with a storage room for extra convenience, and there's even the option to add a summer kitchen to your solarium for the ultimate outdoor living experience.

Some of the properties offer stunning front sea views, while others provide picturesque side views, all designed to immerse you in the beauty of the surroundings

- 🛤 3 sovrum
- Simbassäng
- Parking
- Close to sea
- First line beach
- Fitted kitchen
- Private terrace
- Sea views

- 🖺 2 badrum
- Pool
- Underground parking
- Close to supermarkets
- Fitted wardrobes
- Fitted bathroom
- Video entry system
- Shutters

- 爺 101m² Bygg storlek
- Communal pool
- Lift
- Close to restaurants
- Solarium
- Air conditioning
- Reinforced door
- Fastighet som marknadsförs av Akunas