



SkyVista 20 – Premium Danube & Prater Views



Informações do Revendedor

Name: ArKadia
Nome da Empresa:
País: Reino Unido
Telefone:
Languages: Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

Detalhes do anúncio

Imóveis para: Alugar
Preço: USD 3,430.01

Localização

Country: Áustria
State/Region/Province: Viana
Cidade: Viena
CEP: 1020
Adicionado: 27/08/2026

Informação adicional:

Enjoy impressive views of the Danube and the Prater from the 20th floor of one of Vienna's newest and most modern high-rise buildings. The apartment features contemporary design, floor-to-ceiling windows, a private balcony with glass loggia, a fully equipped kitchen, and a cozy bedroom with a high-quality box-spring bed - ideal for comfortable stays over several weeks or months. Exclusive rooftop amenities for residents are located on the 27th floor, including a fully equipped fitness studio with Technogym equipment (included), a rooftop pool with breathtaking panoramic views over Vienna (included), and a sauna (available for an additional fee). A concierge service is available in the building during daytime hours to assist with organizational matters. The adjacent Prater park offers excellent opportunities for relaxation, jogging, and outdoor activities, with tennis and padel courts just a few minutes' walk away. Directly across the street, the Stadion Center provides convenient everyday shopping with supermarkets, pharmacy, drugstore, cafés, restaurants, and a wide range of stores for daily needs. The nearby U2 "Stadion" metro station offers fast and direct connections to the city center and key business locations.

Comum

Pés quadrados acabados: 70 m²

Building details

Outdoor Amenities: Pool

Lease terms



IMLIX

Mercado Imobiliário IMLIX

<https://www.imlix.com/pt/>

Date Available:

Informação adicional

URL do site:

http://www.arkadia.com/LMDW-T43836/?utm_campaign=multicast&utm_medium=web&utm_source=IMLIX.COM

Contact information

IMLIX ID:

hheilnwteg-c0mgrtlz0n

