



25 kW | Office Included | Prime Location



Agent Info

Name: ArKadia
 Company Name:
 Country: United Kingdom
 Phone:
 Languages: Dutch, English, French, German, Italian, Polish, Portuguese, Romanian, Russian, Spanish, Swedish

Listing details

Property for: Rent
 Price: USD 9,856.49

Location

Country: United Arab Emirates
 State/Region/Province: Dubai
 City: Dubai
 Posted: Mar 10, 2026

Description:

Located in Dubai.

Welcome to your future warehouse solution in the heart of the thriving logistics community, featuring a spacious unit designed for versatility and efficiency. This impressive warehouse, with a built-up area of 5,700 sq.ft, is tailored for both operational excellence and storage convenience. Key Highlights Ground floor + mezzanine configuration Built-up area: 5,700 sq.ft Ground Floor: 3,100 sq.ft Mezzanine: 2,600 sq.ft Suitable for storage, light industrial, or operational use Located in Al Quoz 1, one of Dubai's most established industrial zones Excellent accessibility to Sheikh Zayed Road, Al Khail Road, and major logistics routes Available Units x2 • Warehouse – 16 kW power • Warehouse – 25 kW power Price & Lease Terms • Annual Rent: AED 440,000 • Lease Term: Minimum 1 years, up to 5 years • Payment Terms: Up to 5 cheques accepted • DREC: 20% • Agency Fee: 10% + 1% for each contract year secured (up to 5 years) • Security Deposit: 10% • VAT: 5% on applicable charges Nearby Facilities: Nearest school: ABC Academy – 3 miles Nearest restaurant: The Warehouse Bistro – 2 miles Nearest airport: City International Airport – 10 miles Chestertons MENA invites you to discover this exceptional commercial space. Contact us Laylah Pendlebury for further details and to schedule a viewing.

Common

Finished sq. ft.: 529.55 sq m

Lease terms

Date Available:



IMLIX

IMLIX Real Estate Marketplace

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

Additional information

Website URL:

http://www.arkadia.com/MGPD-T17030/?utm_campaign=multicast&utm_medium=web&utm_source=IMLIX.COM

Contact information

IMLIX ID:

mcdsw217531

