



Building name

JP TOWER OSAKA／KITTE OSAKA

Location

Osaka Prefecture

Completion

2024

Total units

Elevator 38  
Escalator 38

Built on the site of the former Osaka Central Post Office in the Umeda district of Osaka City, JP TOWER OSAKA is a large-scale complex-facility building with commercial facilities, office space, theaters, a famous hotel, etc. A total of seventy-six (76) units of Fujitec products comprised of thirty-eight (38) elevators and thirty-eight (38) escalators have been installed in this multi-use building connected to JR Osaka Station, the largest train terminal in western Japan. For the elevators in THE OSAKA STATION HOTEL, Autograph Collection, the interior of each elevator car is equipped with LED line lights, and its rear wall adopts a large mirror. This car's luxurious design makes users feel that the interior of each elevator car is more spacious. In addition, the material of the floor of each elevator car is matched with that of the elevator landing floors. KITTE Osaka, the commercial facility of JP Tower Osaka, has a four-story atrium that was relocated and preserved from part of the former Osaka Central Post Office. The tented shops that surround the atrium space create the space for people to discover the attractions of various places in Japan, such as Japan's unique and good things and the cuisine cultures that exist in many regional areas in Japan. In this KITTY OSAKA, Fujitec's stylish escalators with glass side panels support the comfortable movement of people.



|            |                                                                                                       |
|------------|-------------------------------------------------------------------------------------------------------|
| Owner      | Japan Post Co., Ltd., West Japan Railway Company, Osaka Terminal Building Co., Ltd., JTB Corporation. |
| Architect  | Nikken Sekkei Ltd.                                                                                    |
| Contractor | Umeda 3-chome Project (tentative name) Construction Work Joint Venture                                |

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Specifications  
Elevator

| Model      | Use       | Capacity<br>(kg) | Capacity<br>(person) | Speed<br>(m/min) | Stop<br>number of<br>floors<br>(floor) | unit |
|------------|-----------|------------------|----------------------|------------------|----------------------------------------|------|
| PM-GL      | Passenger | 1350             | 20                   | 210              | 7                                      | 1    |
| PM-GL      | Passenger | 1350             | 20                   | 210              | 6                                      | 5    |
| PM-GL      | Passenger | 1350             | 20                   | 210              | 10                                     | 6    |
| PM-GL      | Service   | 2000             | 30                   | 210              | 42                                     | 1    |
| PM-GL      | Service   | 2000             | 30                   | 210              | 41                                     | 1    |
| PM-GL      | Service   | 1350             | 20                   | 210              | 17                                     | 2    |
| PM-GL      | Service   | 1150             | 17                   | 210              | 41                                     | 1    |
| Order XIOR | Passenger | 1550             | 23                   | 105              | 4                                      | 1    |
| Order XIOR | Passenger | 1350             | 20                   | 105              | 4                                      | 1    |
| Order XIOR | Passenger | 1600             | 24                   | 90               | 8                                      | 2    |
| Order XIOR | Passenger | 1600             | 24                   | 90               | 7                                      | 4    |
| Order XIOR | Passenger | 1000             | 15                   | 60               | 6                                      | 1    |
| Order XIOR | Passenger | 1000             | 15                   | 60               | 3                                      | 1    |
| Order XIOR | Service   | 2000             | 30                   | 90               | 12                                     | 1    |
| Order XIOR | Service   | 1600             | 24                   | 90               | 8                                      | 5    |

| Model      | Use       | Capacity<br>(kg) | Capacity<br>(person) | Speed<br>(m/min) | Stop<br>number of<br>floors<br>(floor) | unit |
|------------|-----------|------------------|----------------------|------------------|----------------------------------------|------|
| Order XIOR | Service   | 1600             | 24                   | 60               | 3                                      | 1    |
| Order XIOR | Service   | 1600             | 24                   | 60               | 2                                      | 2    |
| XIOR       | Passenger | 1000             | 15                   | 90               | 3                                      | 1    |
| XIOR       | Service   | 750              | 11                   | 60               | 5                                      | 1    |



|                            |                  |            |                             |
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Escalator

| Model   | Type | Step width<br>(mm) | Rise<br>(mm) | Incline<br>(degree) | unit |
|---------|------|--------------------|--------------|---------------------|------|
| GS-NX   | S    | 1000               | 7000         | 30                  | 6    |
| GS-NX   | S    | 1000               | 5500         | 30                  | 2    |
| GS-NX   | S    | 1000               | 5200         | 30                  | 24   |
| GS-NX   | S    | 1000               | 5000         | 30                  | 4    |
| Slimfit | S    | 1000               | 5000         | 30                  | 2    |