



Building name

OSAKA UMEDA TWIN TOWERS SOUTH

Location

Osaka Prefecture

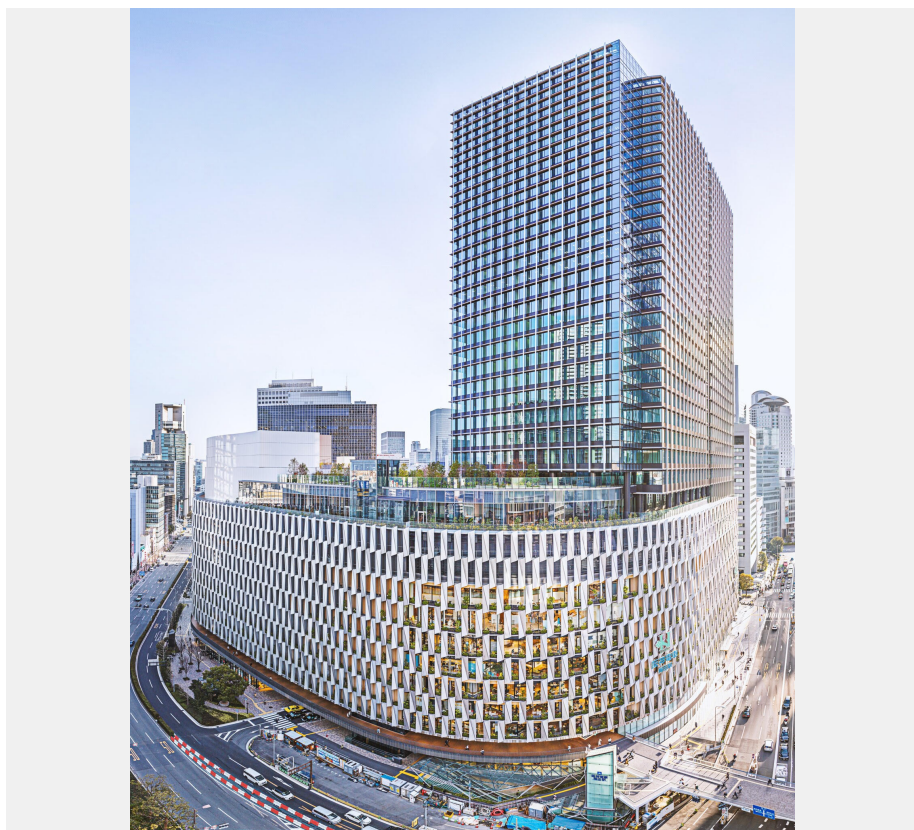
Completion

2022

Total units

Elevator 17
Escalator 13

OSAKA UMEDA TWIN TOWERS SOUTH is a very prestigious building just above the Hanshin Electric Railway's Osaka-umeda station. This building is a large-scale complex with thirty-eight (38) floors and three (3) basements, which is located at a northern point of Midosuji, one of Osaka's main streets. There are three zones in this building. One is a shopping zone occupied by the head department store of Hanshin Department Store, Ltd. The second zone is occupied by functional offices. And, the third zone is the conference rooms equipped with a state-of-the-art facility, "Umeda South Hall". In this three-zone building, there are seventeen (17) Fujitec elevators and thirteen (13) Fujitec escalators. The six (6) elevators of the said ones are shuttle elevators. These shuttle elevators can accommodate eighty (80) passengers, which is the largest capacity in the Kansai area of Japan. These elevators are also equipped with touchless buttons named "Air Tap" and an air purifier "Plasmacluster?" to prevent the spread of COVID-19.



Owner	Hanshin Electric Railway Co., Ltd. Hankyu Corporation Acting Proprietor: Hankyu Hanshin Properties Corp.
Architect	Basic design: NIHON SEKKEI, INC. ; Design and supervision: Takenaka Corporation
Contractor	Takenaka Corporation



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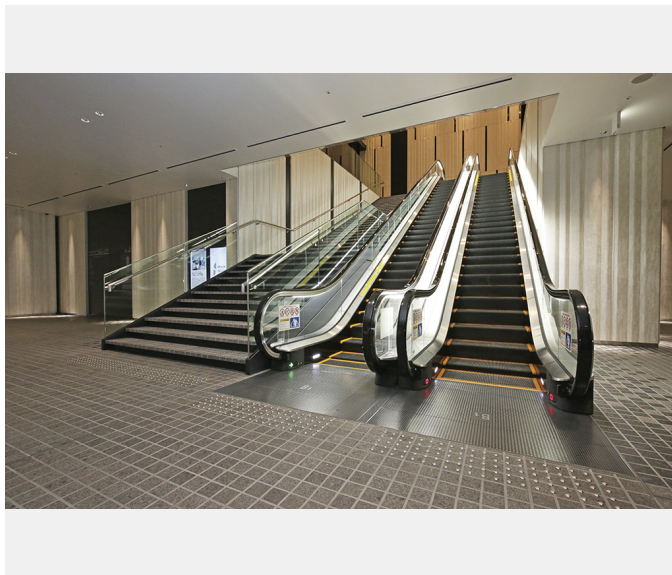
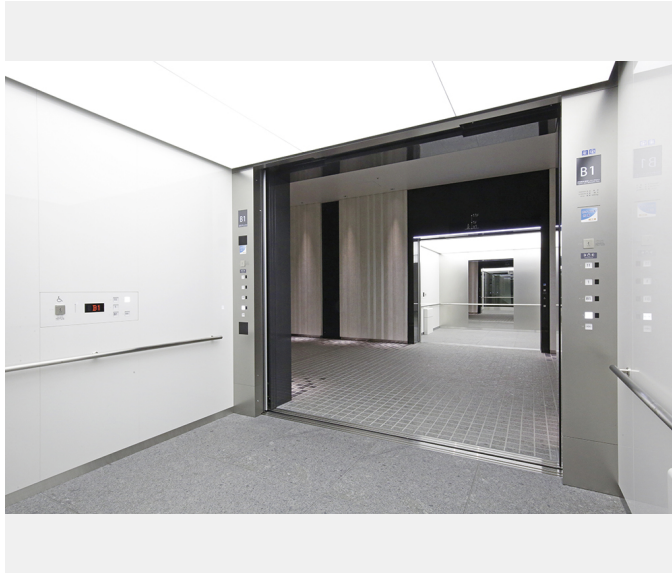
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Specifications

Elevator

Model	Use	Capacity (kg)	Capacity (person)	Speed (m/min)	Stop number of floors (floor)	unit
XIOR	passenger	750	11	60	3	1
Order XIOR	passenger	2000	30	105	10	2
PM-GL	passenger	5200	80	210	4	4
PM-GL	passenger	5200	80	210	3	2
PM-GL	passenger	1600	24	105	9	6
PM-GL	service	3200	49	105	12	2

Escalator

Model	Type	Step width (mm)	Rise (mm)	Incline (degree)	unit
GS-NX	F	1000	8000	30	2
GS-NX	F	1000	7670	30	2
GS-NX	F	1000	5660	30	2
GS-NX	F	1000	5650	30	2
GS-NX	F	1000	5500	30	2
GS-NX	F	1000	4170	30	1
Slimfit	F	1000	3160	30	2