

Why Autech-OTIS?



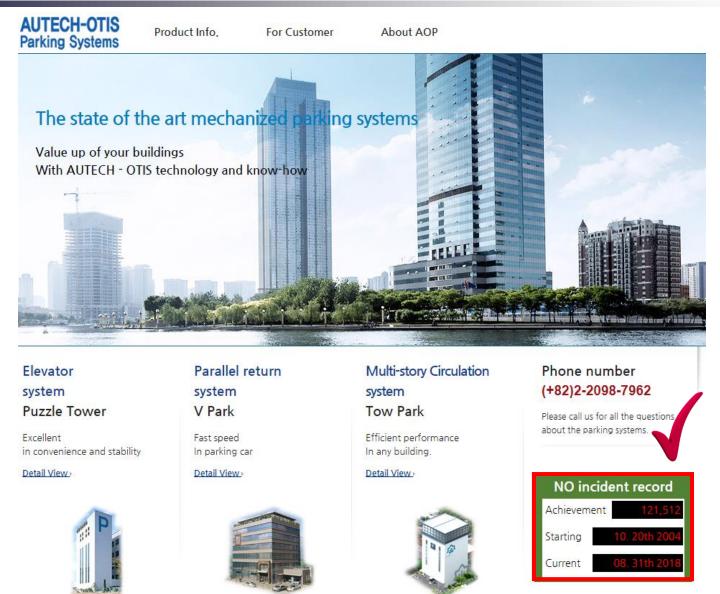
1st: Safety & Efficiency

2nd: Manpower

3rd: Optimized products

4th: References

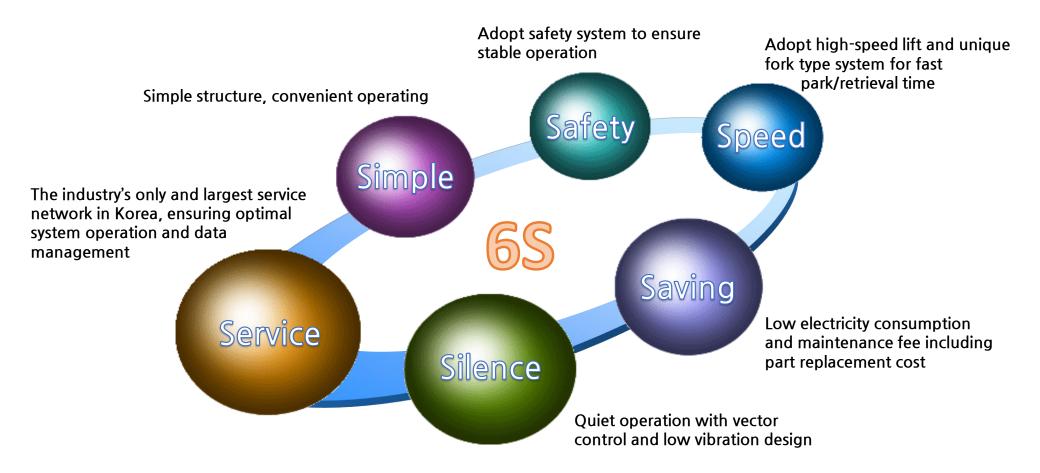
Safety: No incident record since 2004 till today



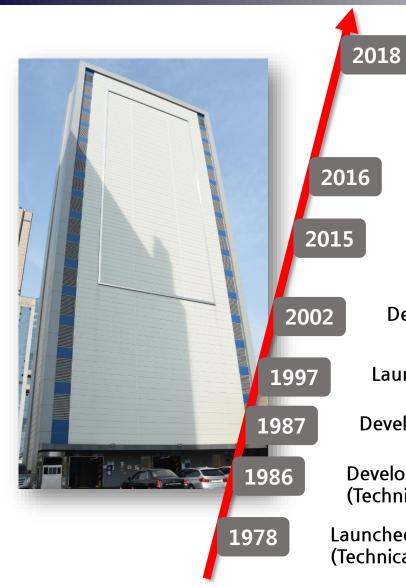
Safety: Safety optimized system

- Adopt World No 1 OTIS Elevator's safety first philosophy into all products
- Earthquake detecting system (through internal R&D)
- Double safety sensing system for the fall prevention (first in Korea)
- Spider web like safety sensors
- 24hour call center service network (No 1 in Korea)
- Arrival at the incident site within 30 minutes (in Korea)
- 40 years' know-how and expertise
- Strong professional human resources over 20 years' practical experience

Safety: Company's Core Value



Manpower: 40 years' Business History



 Installation: 150,000 pallets (accumulated performance)

•Export: 60 sites / 250 units

Maintenance in Korea2.000 sites / 60.000 pallets

Newly started under Autech Group

- Developed Elevator system (90 degree turn fork type)
- Develop Elevator system (pallet type)

Developed Parallel Return System

Launched China market

Developed Multi-Story Circulation System

Developed Elevator System (Fork type) (Technical source: Japan Fuji Reducer)

Launched parking system in Korea (Technical source: Japan Shinmeiwa)







Manpower: Accumulated Expertise

Over 60 mechanical parking system related patents.

| | Enrolled date (y.m.d) | Reg. No | No of patent | Owner | Item | |
|--------|--------------------------|---------|--------------|-----------------------------|--|--|
| Patent | 2001.01.11 | 0286360 | 4 | Autech-Otis Parking Systems | Parking and retrieving method/ Elevator parking system | |
| Patent | 2005.03.28 | 0481337 | 4 | Autech-Otis Parking Systems | Lift fall prevention | |
| Patent | 2002.04.25 | 0335987 | 3 | Autech-Otis Parking Systems | Elevator parking system facilities | |
| Patent | 2006.05.12 | 0581623 | 11 | Autech-Otis Parking Systems | ms Parking system and pallet moving control method | |
| Patent | 2008.06.19 | 0841487 | 5 | Autech-Otis Parking Systems | Horizontal moving device | |
| Patent | 2001.07.06 | 0303008 | 1 | Autech-Otis Parking Systems | Pallet moving device | |
| Patent | 2001.08.01 | 0305736 | 4 | Autech-Otis Parking Systems | Automatic paying system | |
| Patent | 2000.08.09 | 0271027 | 2 | Autech-Otis Parking Systems | System failure detection | |
| Patent | 2006,08,14 | 0614537 | 10 | Autech-Otis Parking Systems | Parking and retrieving method | |
| Patent | 2006.08.22 | 0617419 | 6 | Autech-Otis Parking Systems | Failure detection device for low noise level chain | |
| Patent | 2008.08.27 | 0856173 | 10 | Autech-Otis Parking Systems | Parking system and control method | |
| Patent | 2006,10,11 | 0635389 | 1 | Autech-Otis Parking Systems | Parking facilities to allow more parking space | |
| Patent | 2008.12.04 | 0873530 | 1 | Autech-Otis Parking Systems | Pallet moving machine for turn-table embedded parking system | |

Manpower: Accumulated Expertise



AUTECH-OTIS Parking Systems

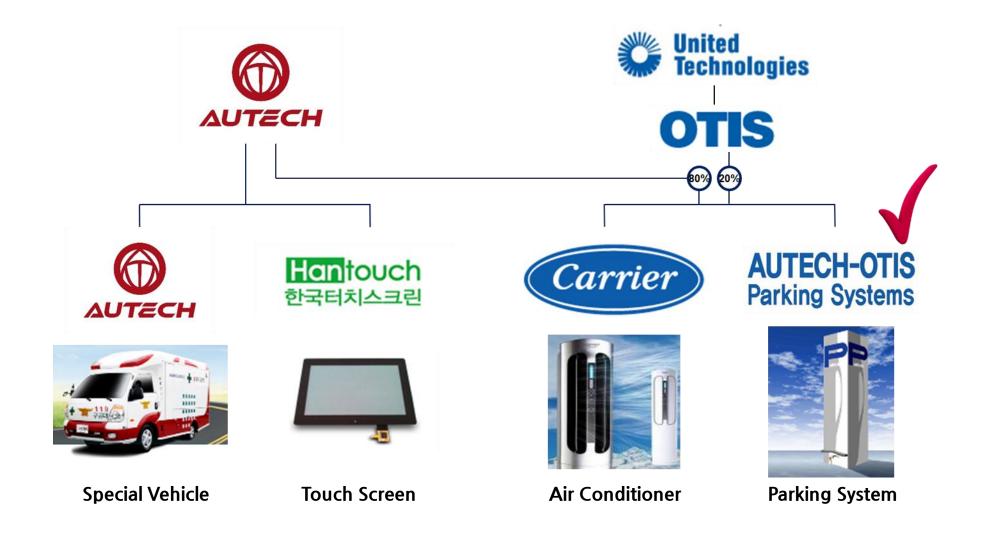
- Accumulated Installation/job site:over 5000 (in and out of Korea)
- ◆ Accumulated number of installed pallets: over 150,000 (No 1 in Korea)
- Core technology for fork type system, proven as more reliable & secure one and many parking system patents

Product: Product Portfolio

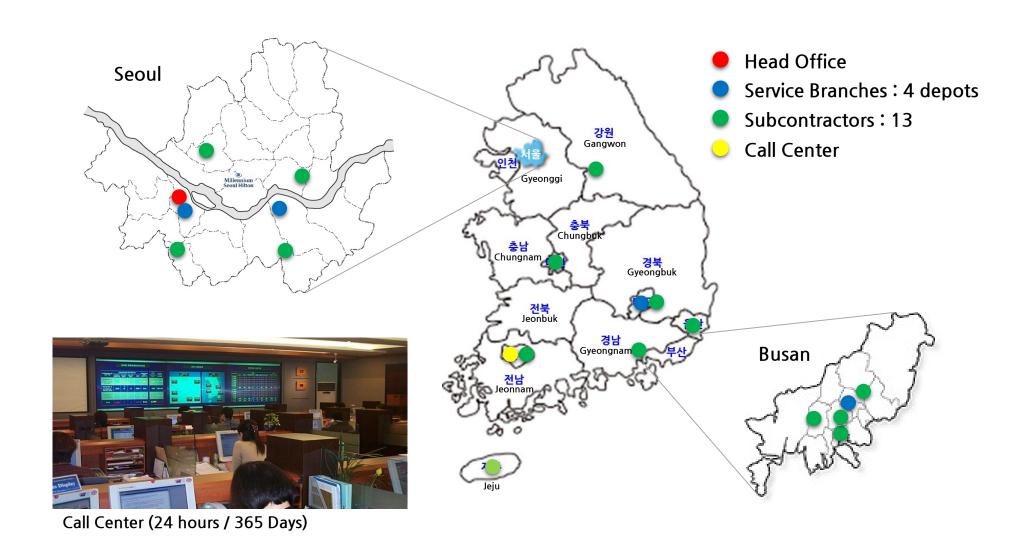
| | Elevator System(ES) | Parallel Return System (PRS) | Multi-Story Circulation System(MCS) | Vertical Circulation System(VCS) | Lift and Traveling System (LTS) |
|------------------------|------------------------|-----------------------------------|---|--|------------------------------------|
| Illust, | | | | | |
| Capacity (*Pallets) | 12 ~ 80 pallets | Unlimited (90 pallet per lift) | 6 ~ 38 pallets | 5 ~ 16 pallets | 3 ~ 36 pallets |
| Туре | Tower | Underground | Underground | Tower | Above or Underground |
| Size (m) L*W*H | 7.5*7.5*1.2/car | 17*over 15 *2.5/floor | 7*over 15 *2.5/floor | 7*5*1.2/car | 8*16*2.1/car |

^{*} Pallet means the space for a car. 80 pallets mean that 80 cars can be parked.

Reference: Autech Group/partly owned by OTIS



Reference: Office Location/Maintenance Service Network



Reference: Installation (in Korea)

(model: No. of parking lots)

| Shopping Mall | Hotel | Hospital | Biz/Residence |
|-------------------------------|-----------------------------|---------------------------|-----------------------------|
| Shinsegye Department (ES:126) | Lexington Hotel (ES:104) | Mokdong Hospital (ES:396) | Daeyounggak Center (ES:100) |
| Young Plaza (ES:192) | Hotel the Designers (ES:80) | Seungmo Hospital (ES:156) | Daegu Bank (ES:288) |
| Gelleria Department (PRS:165) | Seogyo Hotel (ES:46) | Eulji Hostital (ES:140) | BMW Showroom (ES:120) |

Reference: Installation (Overseas)



Sanghai, Jeongchao (ES: 168)



Shenzhen, China Bank (ES: 150)



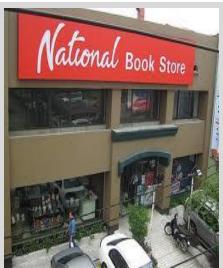
Tianjin, Industry Bank (ES: 44)



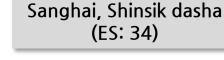


Beijing, Anzhen Hospital (PRS: 258)

(model: No of parking lots)



Manila, Philippines National bookstore (VCS: 36)



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