



is More Convenient, Safe and Economical Parking System.
We continuously improving its quality management system and innovating technologies to offer the best productivity, quality and services to its customers.



EFFICIENCY



The car is loadded into steel pallet which is being moved by lifting cage vertically like an elevator and parked into each parking rack at each floor layers. We call this parking system "Parking Tower".





- It has relatively low noise and vibration, so it is suitable for hospitals, medium-large scale buildings, and residential buildings.
- The system is simple, so the failure rate is low relatively and easy maintenance.
- The space efficiency of the system is excellent

QUALITY Operation & Control



- Touch Screen
- PLC Control
- Automated Car Parking and
- Retrieval System

SAFETY Safety Device

- Guidelight for Entrnace
- Car positioning sensor at Entrance
- Fall and over-run preventing device
- Emergency Stop Switch and Various Sensors

STYLISH Construction details

- Entrance : Min 150Lux
- Parking Area: Min 50Lux
- * No Max illuminance





Specification(MCD-01)

CEILING Steel Sheet Painted, Halogen(MCI-500)

DOOR & WALL Stainless Etching(MDE-1063)

OPB MOPD-MR01 CPI on OPB

HANDRAIL MHR-1R38

FLOOR Tile Sheet(MFD-500)

