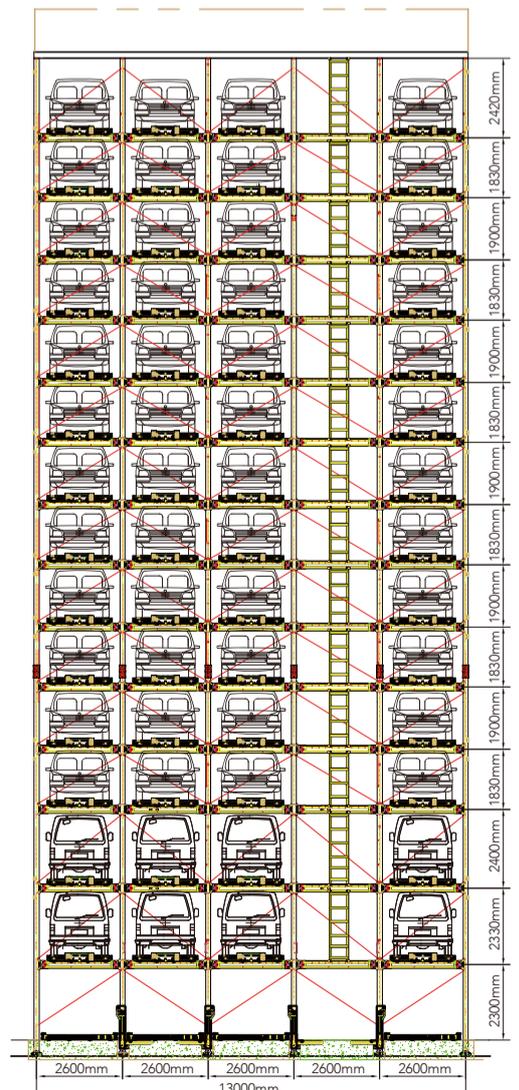
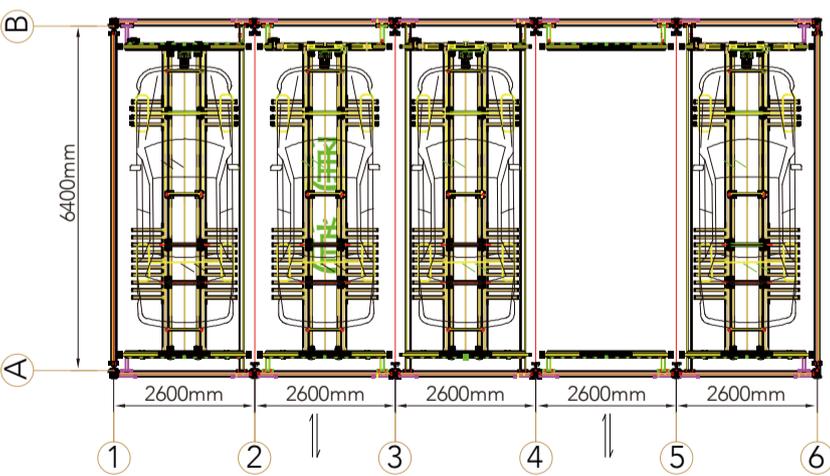




ATP series are a type of automated parking system, that is made of a steel structure and can store 20 to 70 cars at multilevel parking racks by using high speed lifting system, to extremely maximize the usage of limited land in downtown and simplify the experience of car parking. By swiping IC card or inputting the space number on operation panel, as well as shared with information of parking management system, the desired platform will move to entrance level automatically and quickly.

- Fit for both sedans and SUVs*
- Capacity of each platform is up to 2500kg*
- Minimum 10 levels, and maximum 35 levels*
- Each tower occupies about 50m² footprint only*
- Can be widened to 5 cars cross to double the parking space*
- Both stand-alone type and built-in type available*
- Programed automatic PLC control*
- Operation by IC card or code*
- Optional embedded turntable makes convenient to drive in/out from the tower*
- Optional safety gate protects cars and the system from accidental entrance, theft or sabotage*

Dimensions & Specifications



Levels of system	35 levels max
Car size(L×W×H)	≤5300mm×1900mm×1550mm
Car weight	2000kg / 2500kg
Mode of operation	Code / Card
Speed of operation	Lift 60-120m/min
	Slide 7.5m/min
	Turning 4rpm
Motor power	Lift 30kw
	Slide 0.2kw
	Turning 1.5kw