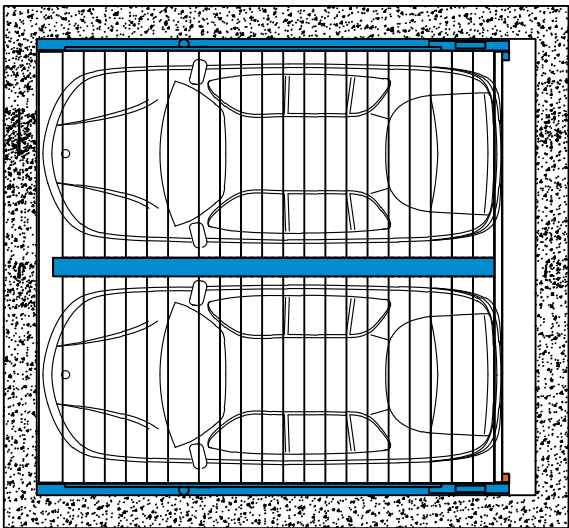
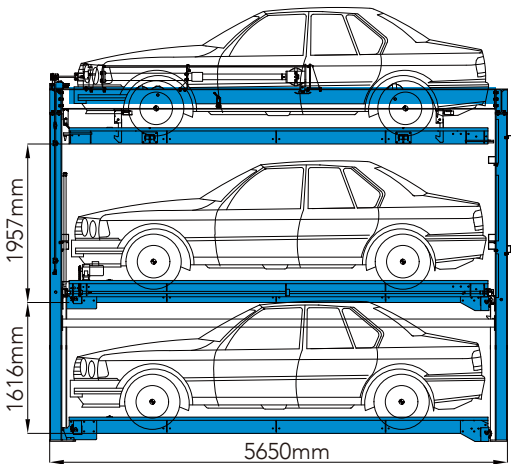
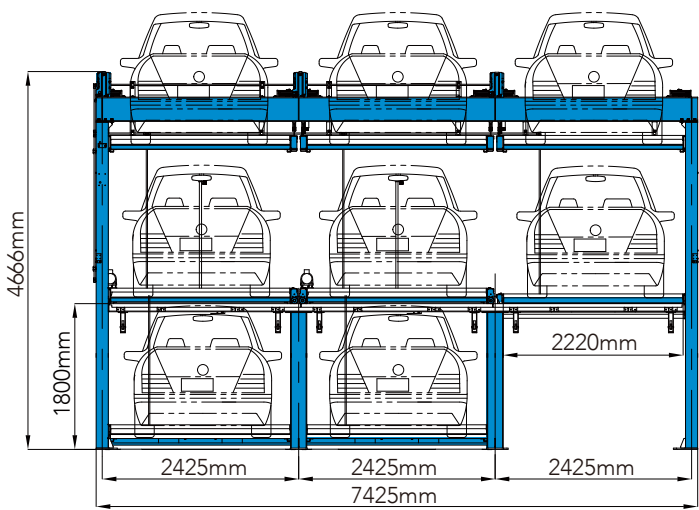




The system is semi-automatic puzzle parking type, one of the most space-saving system that parks three cars on top of each other. One level is in pit and another two on above, the middle level is for access. The user slides his IC card or inputs the space number on operation panel to shift spaces vertically or horizontally and then move his space to entry level automatically. Safety gate is optional to protect cars from theft or sabotage.

- Hydraulic driven
- Capacity of each platform is 2100kg or 2700kg
- Platform width up to 2500mm
- Recommended car spaces in each system < 32 vehicles.
- Programed automatic PLC control
- Operation by IC card or buttons
- Galvanized platform plates, high heel friendly
- Foundation pit is required
- Combinable with individual BDP-2 system
- High level quality guarantee (German TUV / CE certified)

Dimensions & Specifications



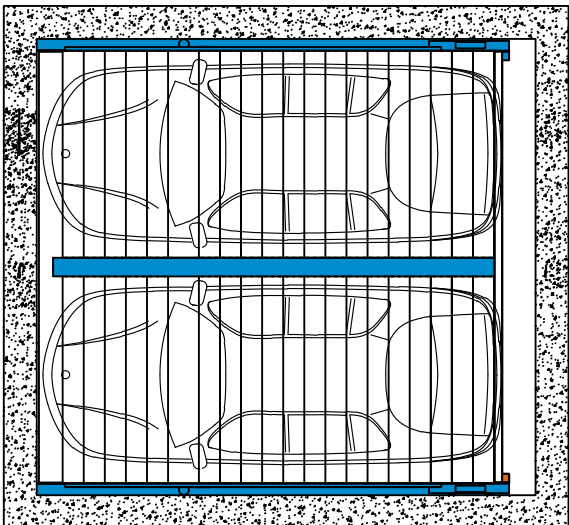
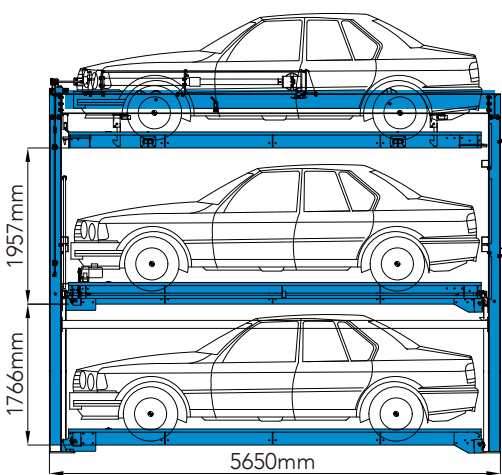
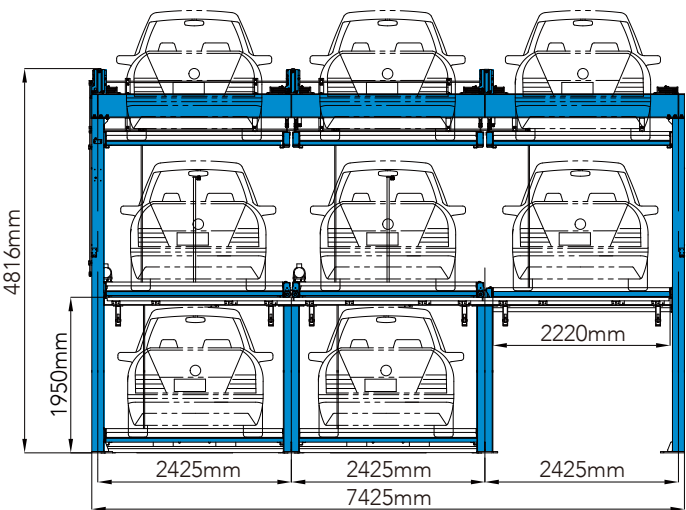
Model	Starke 3121
Levels	-1+2
Available vehicle size	5000mm x 1950mm x 1550mm (LxWxH)
Drive mode	Hydraulic cylinder
Lifting capacity	2100kg
Hydraulic pump power	4Kw
Lifting speed	8-12m/min
Sliding speed	8m/min
Control	Omron PLC system
Operation	Button & IC cards
Finishing	Powder coating with Akzo Nobel powder



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Dimensions & Specifications



Model	Starke 3127
Levels	-1+2
Available vehicle size	5000mm x 1950mm x 1700mm (LxWxH)
Drive mode	Hydraulic cylinder
Lifting capacity	2700kg
Hydraulic pump power	4Kw
Lifting speed	8-12m/min
Sliding speed	8m/min
Control	Omron PLC system
Operation	Button & IC cards
Finishing	Powder coating with Akzo Nobel powder