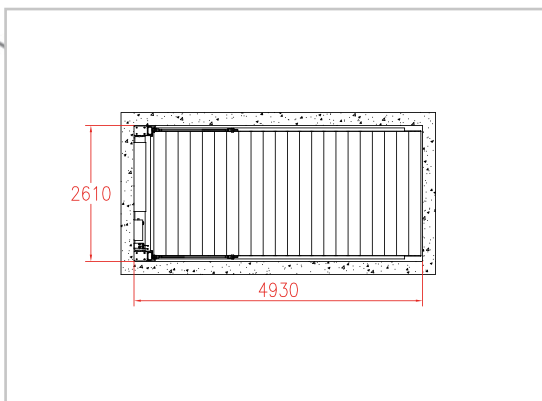
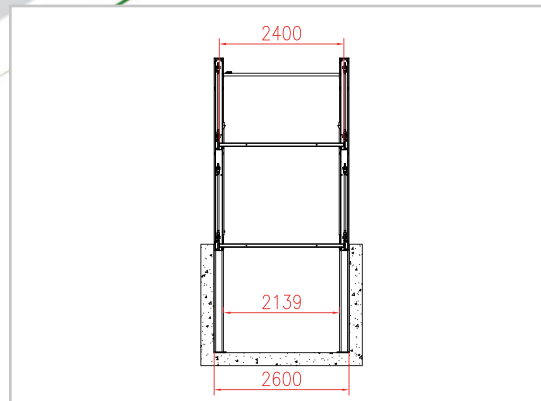
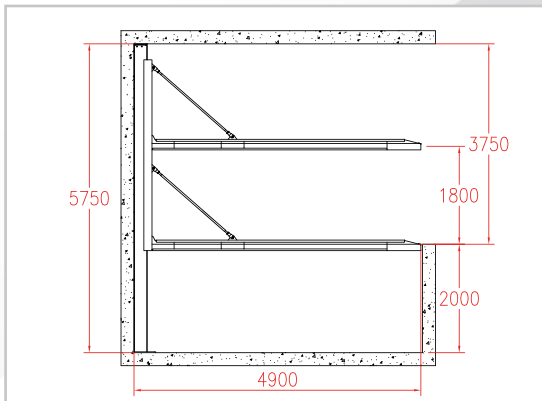


UNDERGROUND CANTILEVER PARKING SYSTEM (UCS-2)

- Independent parking system for using inside garage with pit for residential & commercial use.
- Hydraulic driven through vertical cylinders & oil hoses .
- Customized product for 2 parking spaces with wall fixed front column.
- Well-engineered structure design ensures balance during operation.
- Safety locks engage automatically . Electromagnetic lock release.
- Cantilever design provides a clear space underneath the beam without any supporting columns.
- Diamond-plates or galvanized wave plates for upper & lower platforms.
- Tire stoppers in each platform to ensure correct placement of cars.
- Limit switch in every level to stop platforms at predefined heights, IP67.
- Operation box equipped with dead man push buttons, emergency stop and on/off key.
- Electric Operation Box is operated by 24 V to protect against short circuit.
- Steel parts are shot blasted then powder coated with desired color.



PARAMETERS

HYDRAULIC CANTILEVER CAR PARKING SYSTEM (UCS)

Model	UCS-2
Lifting Capacity	2000 Kg / platform
External Dimensions	4900 x 2600 x 5750 mm
Number of Platforms	1+1
Overground Height	3750 mm
Underground Height	2000 mm
Operation System	Direct lifting cylinders. Electric panel, push-button & remote controls
HPU	5.5 Kw
Voltage	380 V/50 Hz-60 Hz / 3Ph
Note	Customized product with variable dimensions per request