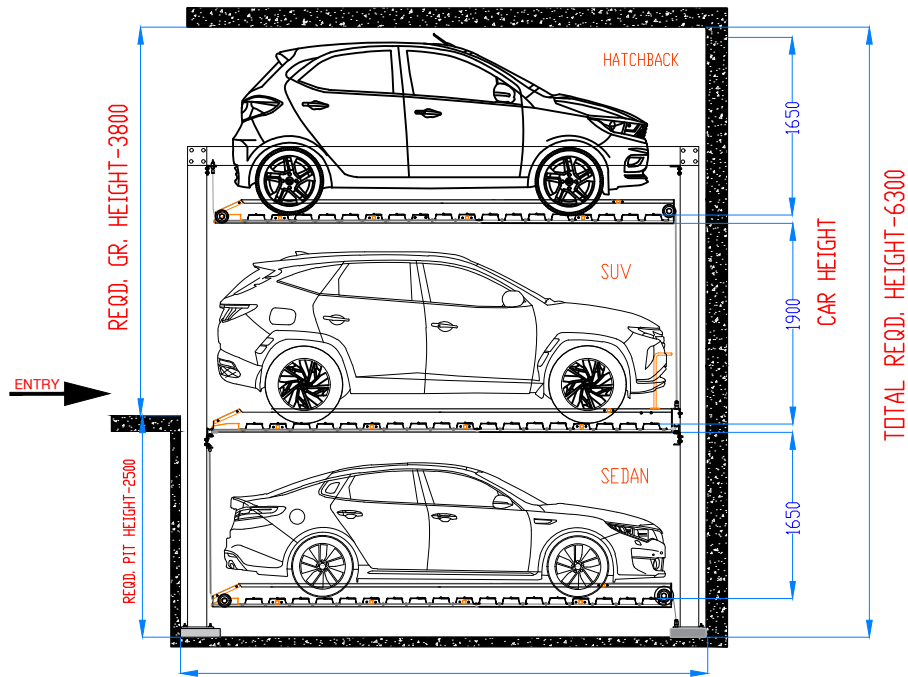
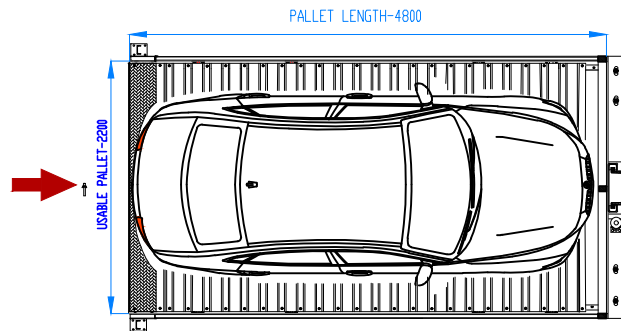
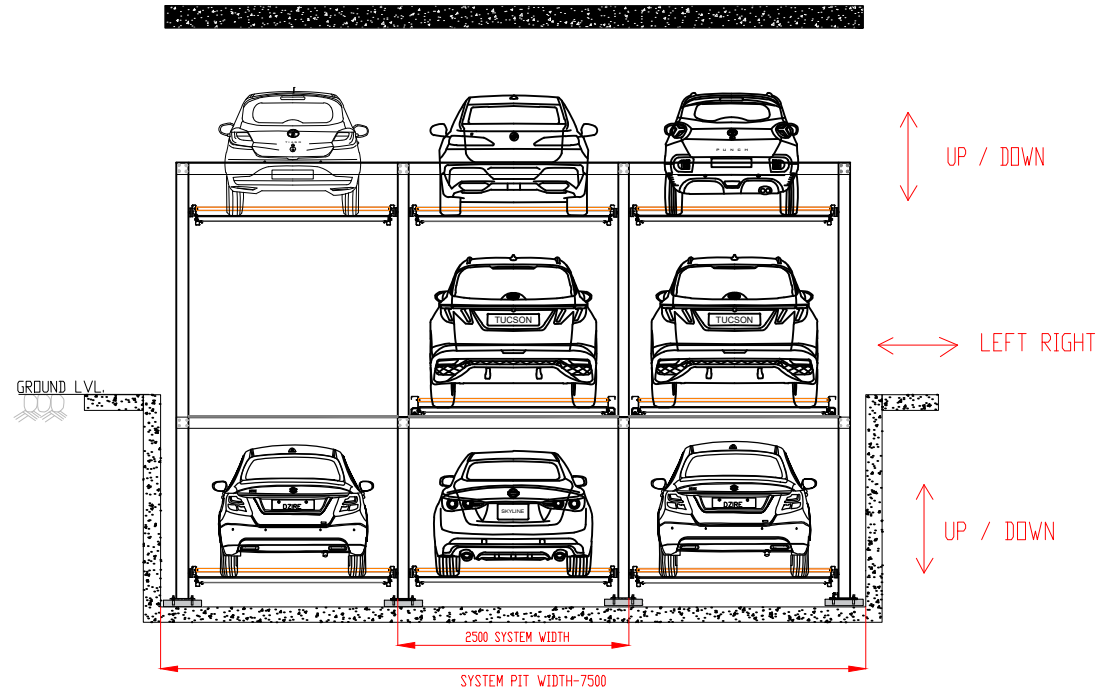




SIDE ELEVATION



PALLET TOP VIEW



FRONT ELEVATION

1PIT+2 PUZZLE PARKING

This is a Automatic Pit Puzzle car Parking. It is of three level evels. entry level upper and pit. Ground -level platforms are driven horizontally using a motor connected to traction. Upper and Pit level platforms are driven vertically using individual cylinders connected to each platform. To drive out any car parked on upper or pit level platforms, Entry-level platforms shift to their left or right positions making a space clear to bring down respective pit level platform. Cars parked on Entry-level platforms can be directly driven out.



V-STACKS PARKING SYSTEMS

VIKHROLI (W), MUMBAI, MAHARASHTRA- 400083

TECHNICAL SPECIFICATION		DATE: 10-09-2025		TYPE OF MACHINE#	
MODEL	VPM-402/PIT PARKING	REQUIREMENT AREA	6000(L)x7600(W)x6300(H)		
SYSTEM SIZE	5500(L)x2500(W)x5700(H)	OPERATION TYPE	PLC CONTROL PANEL/TOUCH SCREEN	3 HP Hydraulic Power Pack system, one Hydraulic cylinder and Chain, rope, roller/ operation. PLC Control panel with Touch screen display.	
PALLET SIZE	4800(L)x2100(W)	SAFETY	LIMIT SWITCH, SENSORS, EMERGENCY STOP.		
SPEED OF OPERATION	50/65 SEC. MIN/MAX	ALL DIMENSIONS ARE IN MM		MATERIAL: M.S.	
VERTICAL COLUMNS	ISM: 200x75				
PLATFORM	GI SHEET: 1.6 MM	SYSTEM WEIGHT: KG.		QTY-1 EACH#	
NO. OF CARS	8. CARS				
LOAD CAPACITY	1800/2000. KG.	www.vstacksparking.com		SHEET 1 OF 1	