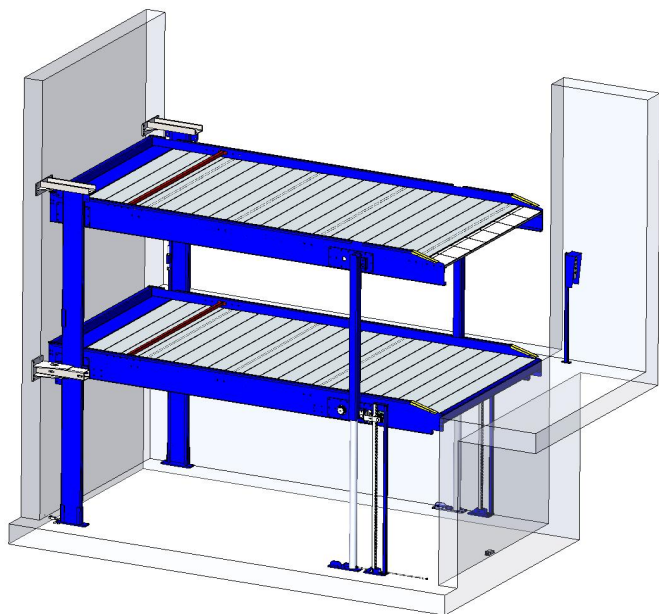


Date: July 6 2026

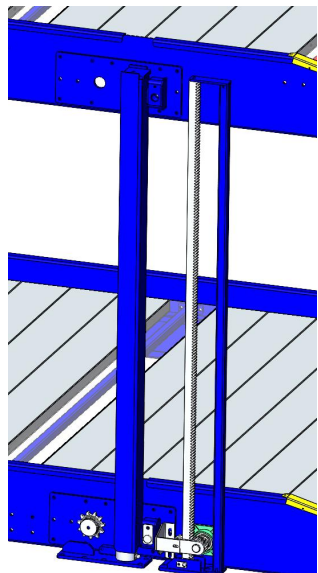
Two Post Underground Parking System

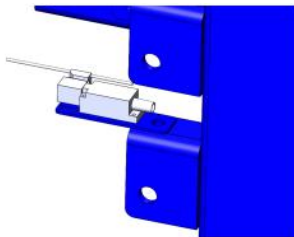


Parameters:

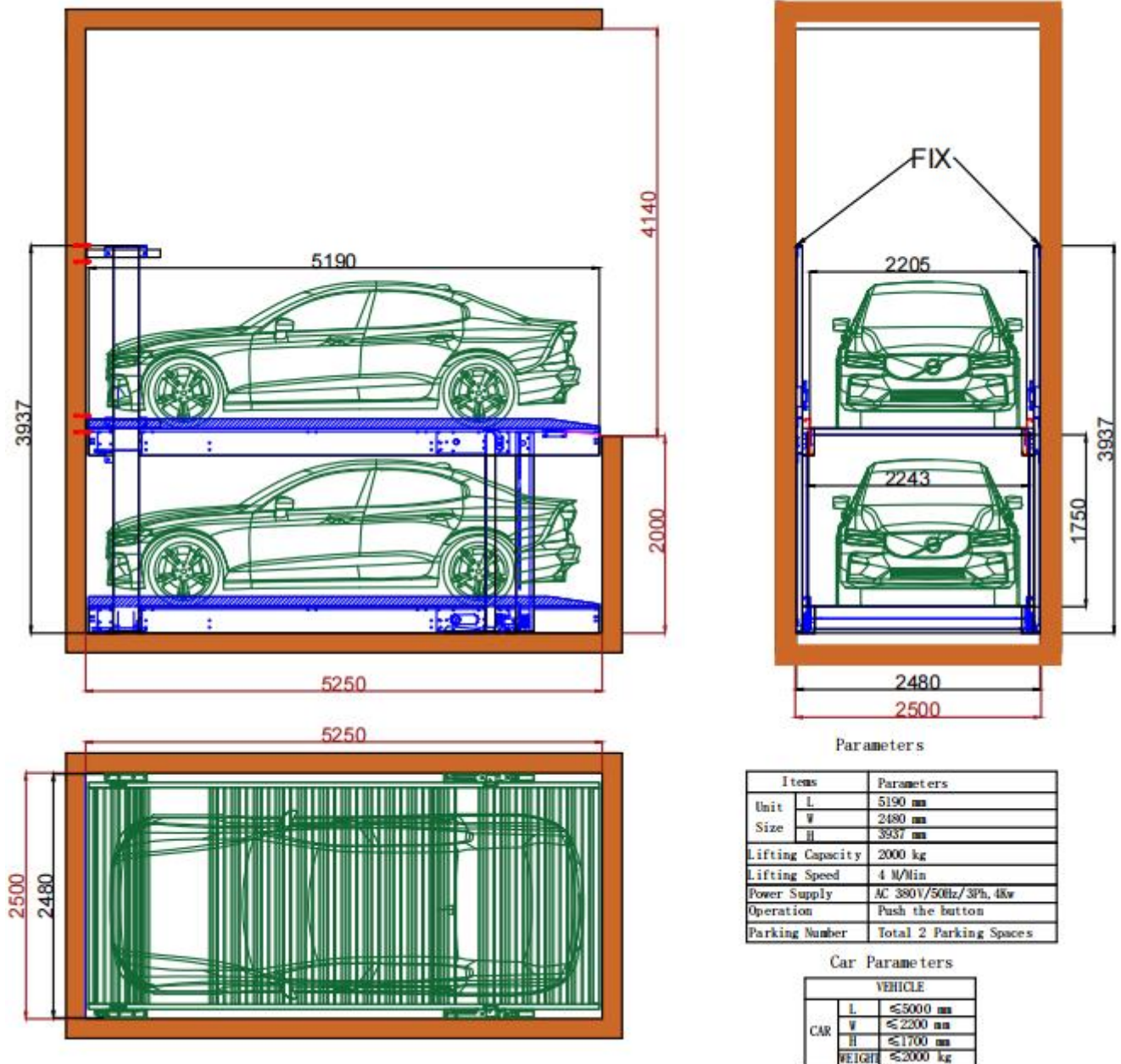
Model NO:	UTS-2D (double width)	UTS (single width)
Lifting Capacity (per space)	2000 Kg, and 4 cars totally	2000 Kg, and 2 cars totally
Pit dimension (L*W*H)	5250*W*2000 mm	5250*2500*2000 mm
Device size (L*W*H)	5190*W*3920 mm	5190*2480*3937 mm
Height between 2 platforms	1750mm	1750mm
Surface treatment	Hot-galvanization	
Lock Release	Electric unlock	
Drive mode	Hydraulic + chain	
Parking mode	2 cars underground, 2 cars on the ground	1 car underground, 1 car on the ground
Rise/Drop Time:	70 S / 60 S	
Power Supply	220 V/380V , 4 Kw	220 V/380V , 4 Kw

	Item	Dimension	Qty	FOB Qingdao Unit Price	Surface treatment
1	2 post single wide pit parking system -UTS	Pit 2500mm*5250*2000mm Device 2480*5190*3960mm			Hot-galvanization
Total FOB Qingdao					
Shipping load: 2 units inside 20' container, 4 units inside 40' container.					
Delivery date: 6-8 weeks after receipt of the deposit.					
Payment Terms: 50% deposit, balance payment before delivery (T/T) to company bank account.					
Price Validity: 15 days					

Materials list				
II	Project	Content	Qty	Remarks
Steel structure	Post	Bending column	2	SD Steel, China
	platform	Galvanization wave plates	2	SD Steel, China
	Protection tube for cylinder	steel tube	2	
Driven part	Rack & gear	40Cr galvanized	2	
	Transfer shaft	45#	2	
	chain	20B-1	2	
Hydraulic	Power Unit	380v 50hz 4kw	1	

system	Hydraulic Cylinder	45# steel, Hard chrome plating after chrome polishing treatment, The thickness of the chrome plating layer after polishing is not less than 0.015mm; Straightness 0.05, roughness 0.4	1	Oil Seal, Aston, Italy Guild Ring, Korean Cylinder Steel, China
	Hydraulic Oil hose	Outer diameter $\varnothing 14$, inner diameter $\varnothing 8$, double Reinforced High Pressure Resin tubing 40 Mpa	3	
Electrical & Control system	Electric box	24V DC, Chint brand	1	
	operation box	24V with key lock	1	
	Limit switch	24V DC, Chint		
	Photo sensor	12~240V DC/AC, JTK		

Drawing for UTS



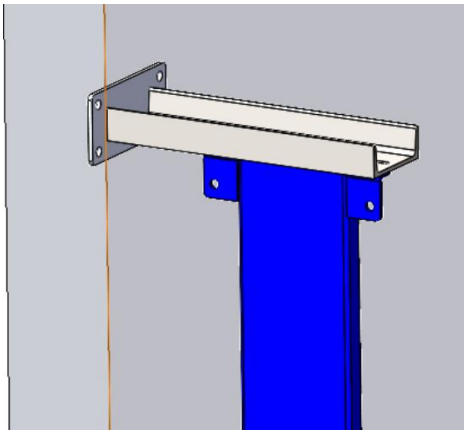
Details



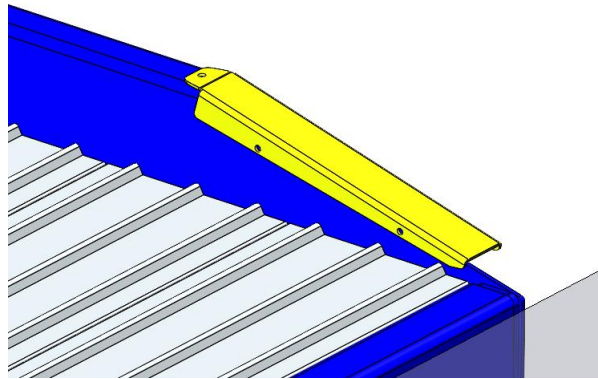
Control box



2 hydraulic cylinders and chain balance system



Fix post on the wall by anchor bolts



steps for side plate to stop car out of platform



Installation and test before delivery



at user's garage