

SAL-1P





Safety System

▶ Anti-fall locks Limit

▶ Emergency stop button

▶ Lock down button

▶ Limit switches

▶ Photocell sensor

Application Scenarios					
Vehicle Model	Sedan, Small SUV				
Foundation	C25-C30; thickness: ≥200mm				
Ceiling Height	≥ 149" (Sedan+SUV)/169" (2 SUVs)				
Buildings	Private Garage; Residential Community; Shopping Mall; 4S Shop; Car Dealership				
Enviroment	Indoor/Outdoor (Outdoor protection devices available)				

Features

•	One I	Iydraulic	Lifting	Chains	Direc

- 70" Parking Height
- 100% Laser Cutting Process for All Parts
- · and the Whole Structure
- · Preassembled Parts for Easy Installation
- · Effortless Disassembly and Relocation
- Safety Key Switch Controller
- · Hydraulic Overload Protection
- Anti-Skid Ramp and Platform
- Anti-Rust Smooth Powder Coating Finishing
- Enhanced Anti-Corrosion Galvanized
- Waving Plates
- Tire Protection Plates
- IP65 Electrical Devices Available for
- Outdoor Use
- 5 year waranty parts, 1 year labor
- Customizable Colors
- · The front and rear interchangeable parking
- ramps allow users to get on and off the car
- · Saving-space single column design, better
- · parking experience

Parameters				
Model	SAL-1P			
Lifting Capacity	4409lb			
Vehicle Height	70.87"			
Vehicle Width	≤82.68"			
Vehicle Length	196"			
Control Box Integ	grated Modules for Simple Wiring			
Power Unit	2.2 KW Hydraulic			
Electrical Requirements	120v, 60Hz 1 Phase			
Control Power	24V			
Parking Time	45-55 Seconds			

*Most parameters can be customized based on your requirements.





