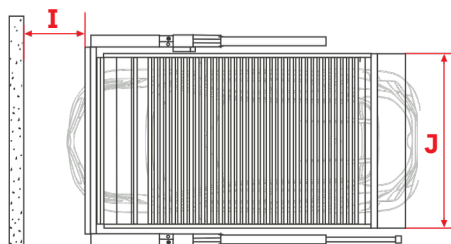
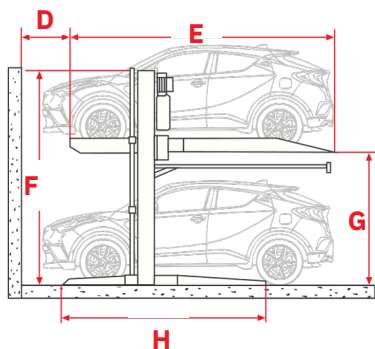
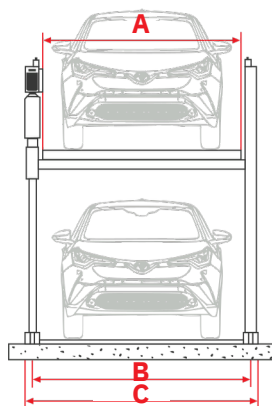
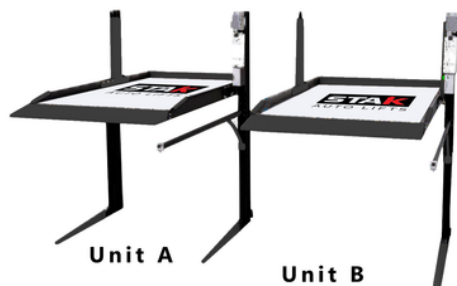


SAL-2PTW



APPLICATION SCENARIOS

Vehicle Model	Sedan, Regular SUV
Foundation	C25-C30, thickness > minimum 4 Inches, suggested 6 Inches
Ceiling Height	153 1/2 Inches (Sedan+SUV) / 169 1/4 Inches (2 SUVs)
Buildings	Residential or Storage
Environment	Indoor/Outdoor (Outdoor protection devices available)



Features

- Double hydraulic lifting cylinder direct drive
- Multiple parking heights
- 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 warranty on parts, 1-year warranty on labor
- Posts can be shared for multiple parallel lifts

Safety System

- ▶ Full range anti-fall locks
- ▶ Limit switches
- ▶ Emergency stop button
- ▶ Photocell sensor
- ▶ Lock down button

Model	SAL-2PTW
Lifting Capacity	7,055 lbs
A - Top Vehicle Width	94"
B - Base Width	105"
C - Overall Width	112"
D - Front Post Offset	32"
E - Overall Length	164"
F - Overall Height	134"
G - Lower Platform Height	83"
H - Base Length	124"
I - Top of Post Offset	32"
J - Top of Overall Width	94"
Vehicle Height	Up to 80"
Vehicle Width	Up to 94"
Vehicle Length	<197"
Control Box	Integrated modules for simple wiring
Power Unit	3.0 kW Hydraulic
Electrical Requirements	208-240V, 1-3 phase
Parking Time	45-55 seconds
Most parameters can be customized based on your requirements.	