

SUV and SUV-XL



World-Class Lifts since 1968

SUV and SUV-XL

The world's most popular commercial grade parking lift



- Commercial, Mixed Use, and Multi-Family
- Automotive Dealership Inventory Storage
- Valet or Self-Operated Parking



SUV Lift Features

- 100% galvanized steel construction
- Commercial grade design and materials
- Dual hydraulic cylinders
- Self-standing, self-supporting unit
- Can be moved or relocated
- Central or individual hydraulic power pack
- Solid platform prevents dripping from upper level
- Accommodates most popular SUVs and minivans
- Available in Standard and Wide models

Safety

- Standard key-lock switch for security and safety
- Automatic shut-off if operator releases the key-switch
- Steel-on-steel locks hold the upper platform in place
- Manual lock release required to lower the unit
- Hydraulic velocity fuse protection

Dimensions

- Typical ceiling heights
 - 10'6" for two sedans
 - 11'6" for one car and one SUV
 - 12'6" or greater for 2 SUV's
- Width (side-to-side dimension)
 - 8'0" (standard model)
 - 8'6" (wide model)
- Length
 - 12'4" (total parking lift length on standard)
 - 13'0" (total parking lift length on wide)

Power Requirements

- 220V, 20 amp, single phase (for individual power pack)
- 220V, 3-phase, 40 amp for commercial central power pack
- 220V, single phase, 40 amp commercial power pack

Shipping and Installation

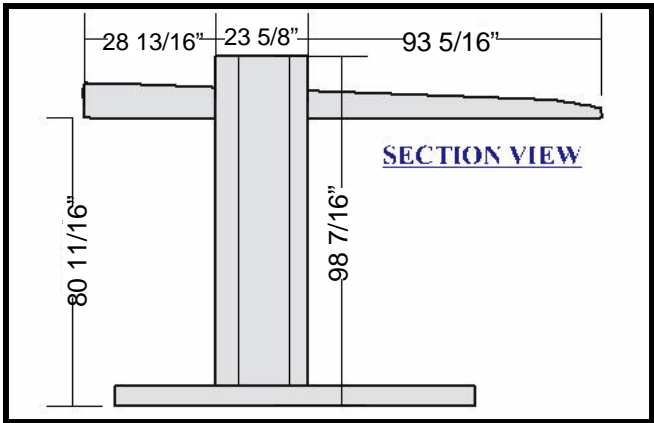
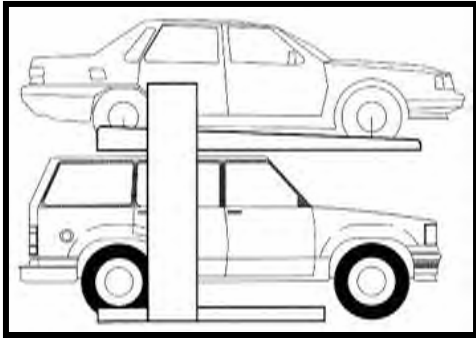
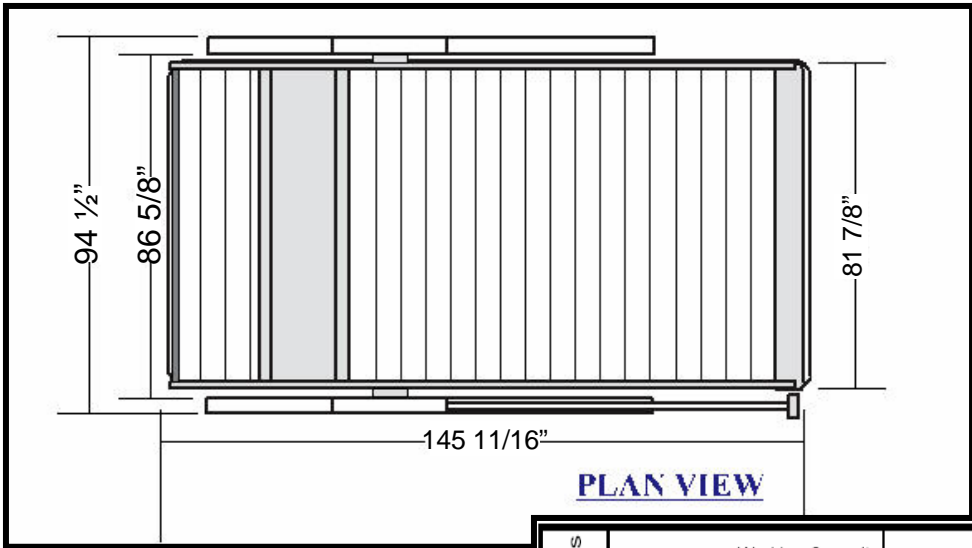
- Shipped by common carrier to most locations
- Installed by factory trained technicians

Warranty

- One year electrical, two year mechanical, five year structural

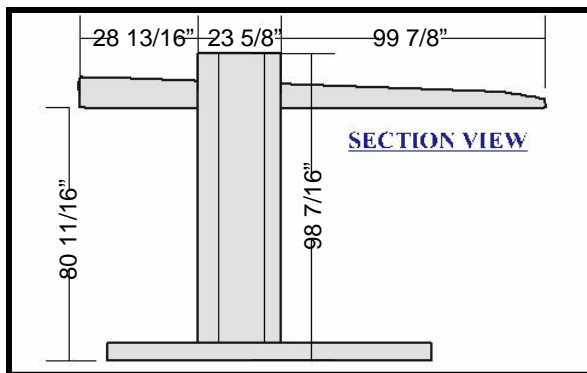
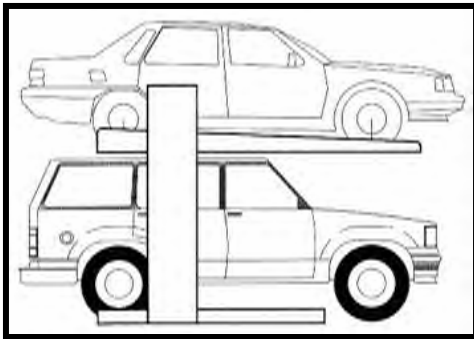
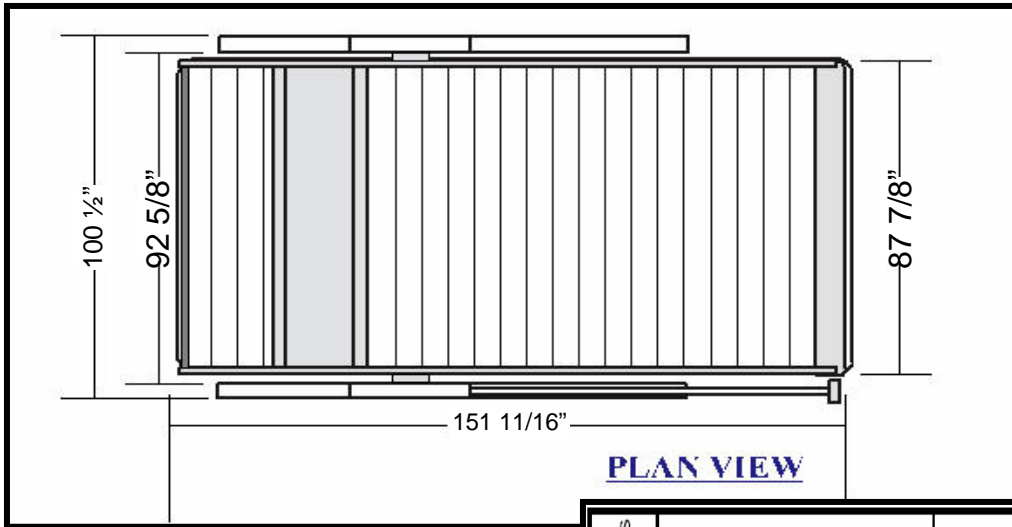


SUV Lift Specifications



Capacities	Working Capacity	6,600 lbs.
	Static Capacity	13,200 lbs.
	Dynamic Capacity	9,900 lbs.
Dimensions	Overall Width	94 1/2 "
	Platform Width	81 7/8"
	Drive-thru Width	86 5/8"
	Overall Platform Length	145 11/16"
	Maximum vehicle wheelbase	141"
	Maximum clearance (lower car)	79"
Speed	Overall height	98 7/16"
	Lifting Speed (seconds)	17 seconds
Power	Lowering Speed (seconds)	15 seconds
	Power Requirements	220V 3 Phase 40 amp 220V Single Phase 40 amp
Features	Application	Outdoor/Indoor
	Surface	Asphalt/Concrete
	Material	100% Galvanized Steel
	Safety	Steel-on-Steel Locks

SUV-XL Lift Specifications



Capacities	Working Capacity	6,600 lbs.
	Static Capacity	13,200 lbs.
	Dynamic Capacity	9,900 lbs.
Dimensions	Overall Width	100 1/2 "
	Platform Width	87 7/8"
	Drive-thru Width	92 5/8"
	Overall Platform Length	151 11/16"
	Maximum vehicle wheelbase	146"
	Maximum clearance (lower car)	79"
	Overall height	98 7/16"
Speed	Lifting Speed (seconds)	17 seconds
	Lowering Speed (seconds)	15 seconds
Power	Power Requirements	220V 3 Phase 40 amp 220V Single Phase 40 amp
Features	Application	Outdoor/Indoor
	Surface	Asphalt/Concrete
	Material	100% Galvanized Steel
	Safety	Steel-on-Steel Locks