

2 Car Stacker

COMPACT PARKING. MAXIMUM EFFICIENCY.



OVERVIEW

The LL-2220 2 Car Stacker is the ideal solution for garages and parking spaces where every square metre matters. Designed to safely store one vehicle above another, this lift combines a minimal footprint with commercial-grade engineering.

With smooth hydraulic lifting, automatic lock release, and durable powder-coated finishing, the LL-2220 offers a clean, efficient parking solution for modern homes, workshops, dealerships, and apartment developments.

This unit can be expanded by adding additional units (B units) that share a common support post with the original unit. This modular design maximizes space efficiency and minimizes the overall footprint, saving every possible centimeter.

SOLUTION VARIATIONS

There are three additional variations of this unit available. The primary difference between each model is the rated lifting capacity. While the lifting height can be customised during manufacturing, the standard lifting height also increases compared to the standard LL-2220 model.

Another key difference is the safety locking system. The LL-2220 uses a positioning lock system, whereas the higher-capacity models feature a dynamic anti-fall locking system for additional safety and support.

The additional models available are:

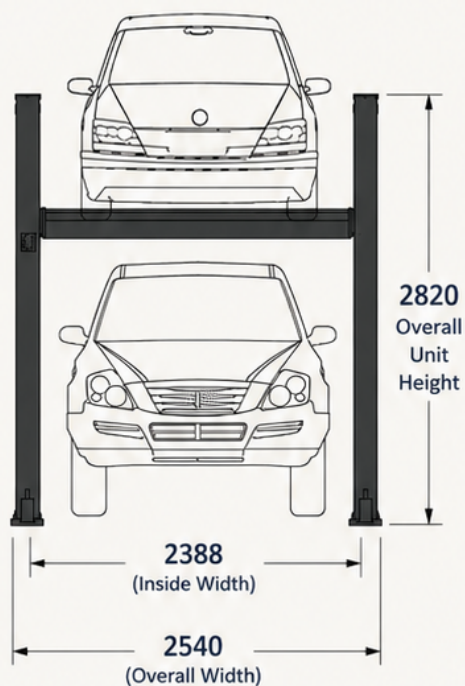
- LL-2223
- LL-2227
- LL-2232

The last two digits of each model number represent the rated lifting capacity in tonnes (e.g. "32" = 3.2-tonne capacity).

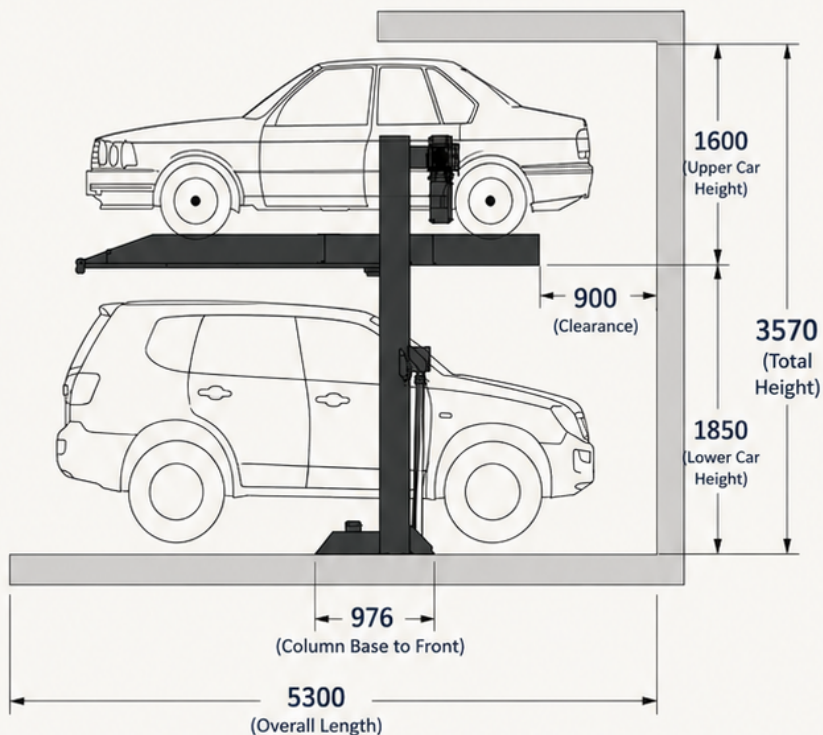
SPECIFICATIONS

Model	LL - 2220
Number of Cars	2
Lifting Capacity	2000kg
Lifting Height	1850mm
Platform LxW	3766mm x 2200mm
Unit LxWxH	3766mm x 2540mm x 2820mm
Power Options	Single or Three Phase
Power Pack	2.2kw hydraulic pump
Safety Controls	Set lock at max lifting height
Operation Mode	Key switch
Finishing Options	Powder coat - choose your own colour

FRONT VIEW



SIDE VIEW



TOP VIEW

