

3 Car Stacker

COMPACT PARKING. MAXIMUM EFFICIENCY.



OVERVIEW

The **LL-432025 4 Post 3 Car Stacker** is a heavy-duty parking system engineered to store up to three vehicles vertically within a single parking bay. Ideal for dealerships, workshops, apartment developments, warehouses and car enthusiasts, this system transforms unused vertical space into practical parking capacity.

With robust hydraulic lifting, intelligent locking systems, and customisable finishing options, the LL-432025 combines industrial-grade performance with clean architectural design.

SOLUTION VARIATIONS

Our standard triple stacker is also available in a lower-height variation, designed for applications with reduced overhead clearance. The key difference is the reduced overall unit height (4216mm), making it better suited to sites with limited ceiling space.

With the lower-height configuration:

- Ground level clearance: 1850mm
- Middle level clearance: 1600mm

Model Number:

- LL-432025.1

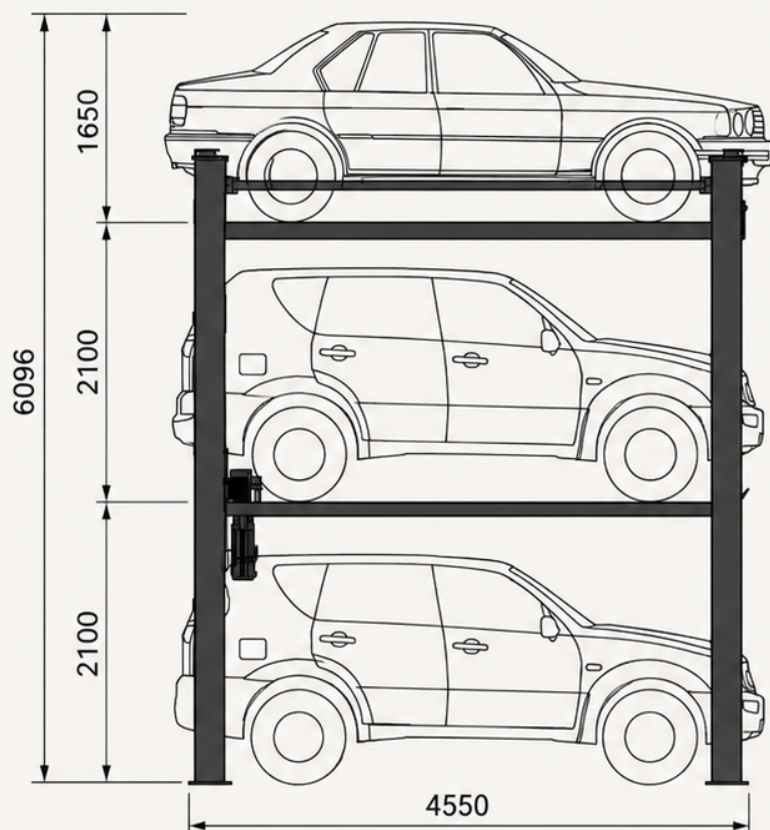
A specification sheet is available for viewing on page 3 below

SPECIFICATIONS

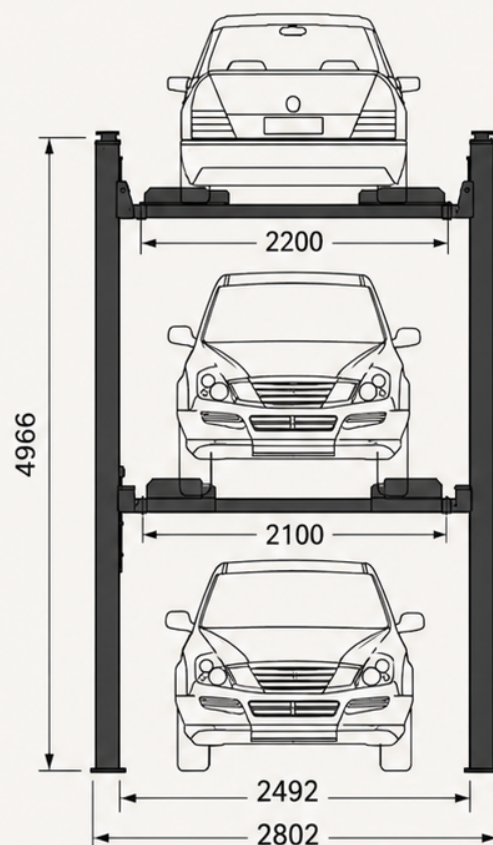
Model	LL - 4322025
Number of Cars	3
Lifting Capacity	Level 2: 2000kg Level 1: 2500kg
Lifting Height	Ground & L1: 2100mm L2: roof dependant
Platform LxW	4309mm x 2200mm
Unit LxWxH	4550mm x 2802mm x 4966mm
Power Options	Single or Three Phase
Power Pack	3kw hydraulic pump
Safety Controls	Dynamic anti-fall lock
Operation Mode	Key switch and button
Finishing Options	Powder coat - choose your own colours

LL-432025 Standard Model

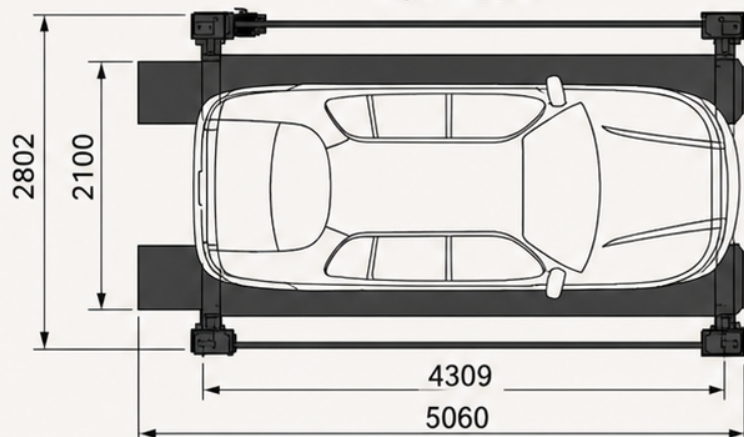
SIDE VIEW



FRONT VIEW

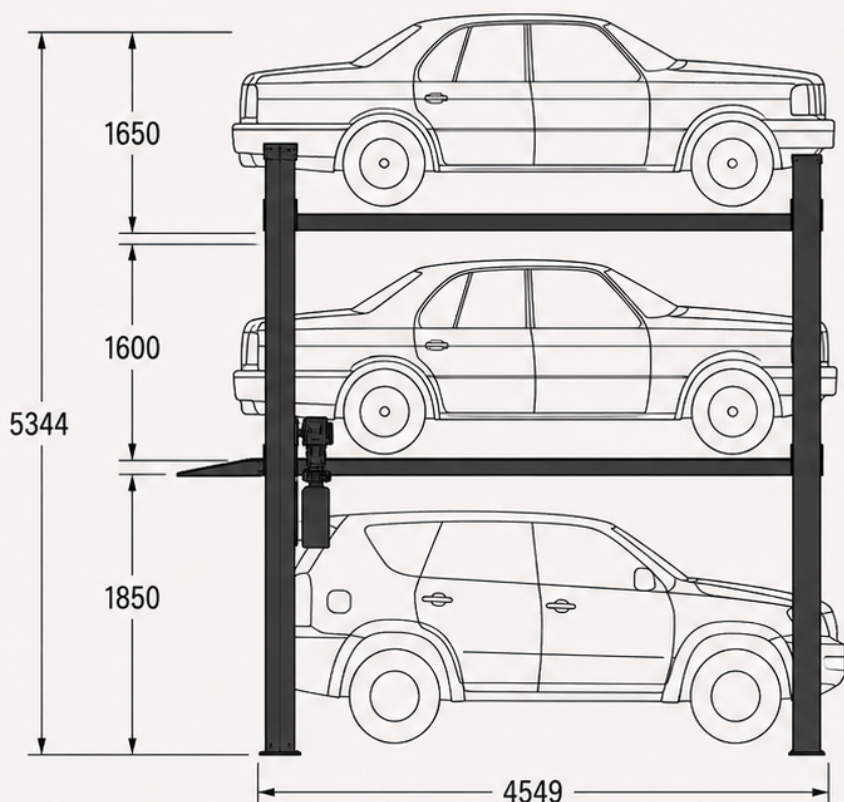


TOP VIEW

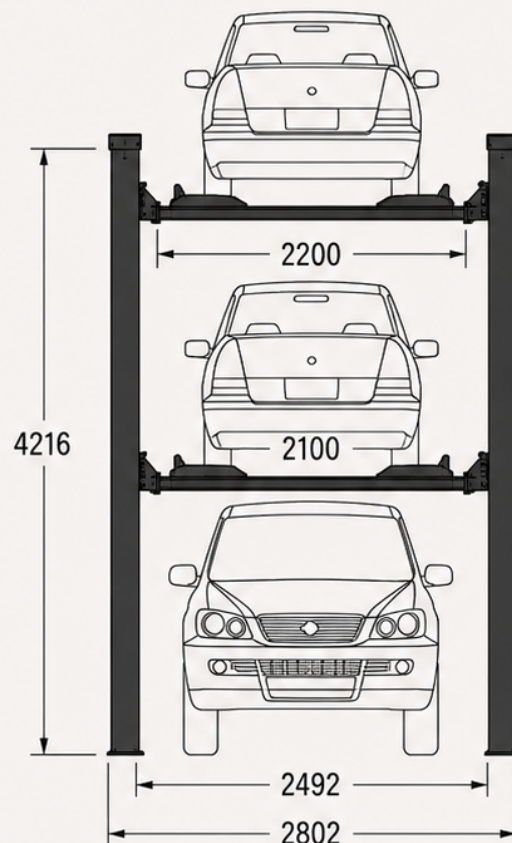


LL-432025.1 Compact Model

SIDE VIEW



FRONT VIEW



TOP VIEW

