

Garage Pit Lift

COMPACT PARKING. MAXIMUM EFFICIENCY.



OVERVIEW

The **LL-PTSCUSTOM** Pit Parking Stacker is designed for projects where aesthetics, space optimisation, and functionality are equally important. Installed within a recessed pit structure, the system allows vehicles to be stored below floor level while maintaining a flush, streamlined appearance when lowered.

Available in configurations of up to three platforms, the LL-PTSCUSTOM can be tailored to suit a wide range of site dimensions, lifting heights, and vehicle requirements. With hydraulic drive technology, heavy-duty construction, and custom finishing options, it provides a premium automated parking solution for modern developments.

APPLICATIONS

The LL-PTSTACKER is a versatile parking and vehicle storage solution designed to maximise space efficiency across a wide range of environments:

Home Garages

Ideal for homeowners looking to increase vehicle storage capacity while making the most of limited garage space. or to gain access to basement garge.

Car Dealerships

Perfect for displaying and storing multiple vehicles, helping dealerships optimise showroom and inventory areas.

Warehouses & Workshops

Provides an efficient solution for vehicle storage and movement, maximising available floor space in commercial facilities.

Commercial Parking Facilities

Enhances parking capacity and improves space utilisation in high-density and high-traffic locations.

Vehicle Collections & Storage Facilities

An excellent option for collectors and storage operators seeking secure, space-efficient vehicle stacking solutions.

SPECIFICATIONS

Model	LL - PTCUSTOM
Number of Cars	2
Lifting Capacity	2000kg - 6000KG
Lifting Height	2m-10m
Platform LxW	Length: 2m-6.5m Width: 5m max
Unit LxWxH	will vary for every project
Power Options	Single and Three phase available
Power Pack	5.5/7.5kw hydraulic pump
Safety Controls	Multiple locking points
Operation Mode	Push button and remote control
Finishing Options	Powder coat & hot dip galvernized available

Contact us today with your project requirements and vehicle specifications, and our team will prepare detailed specification drawings tailored to your application, similar to the examples shown below.

