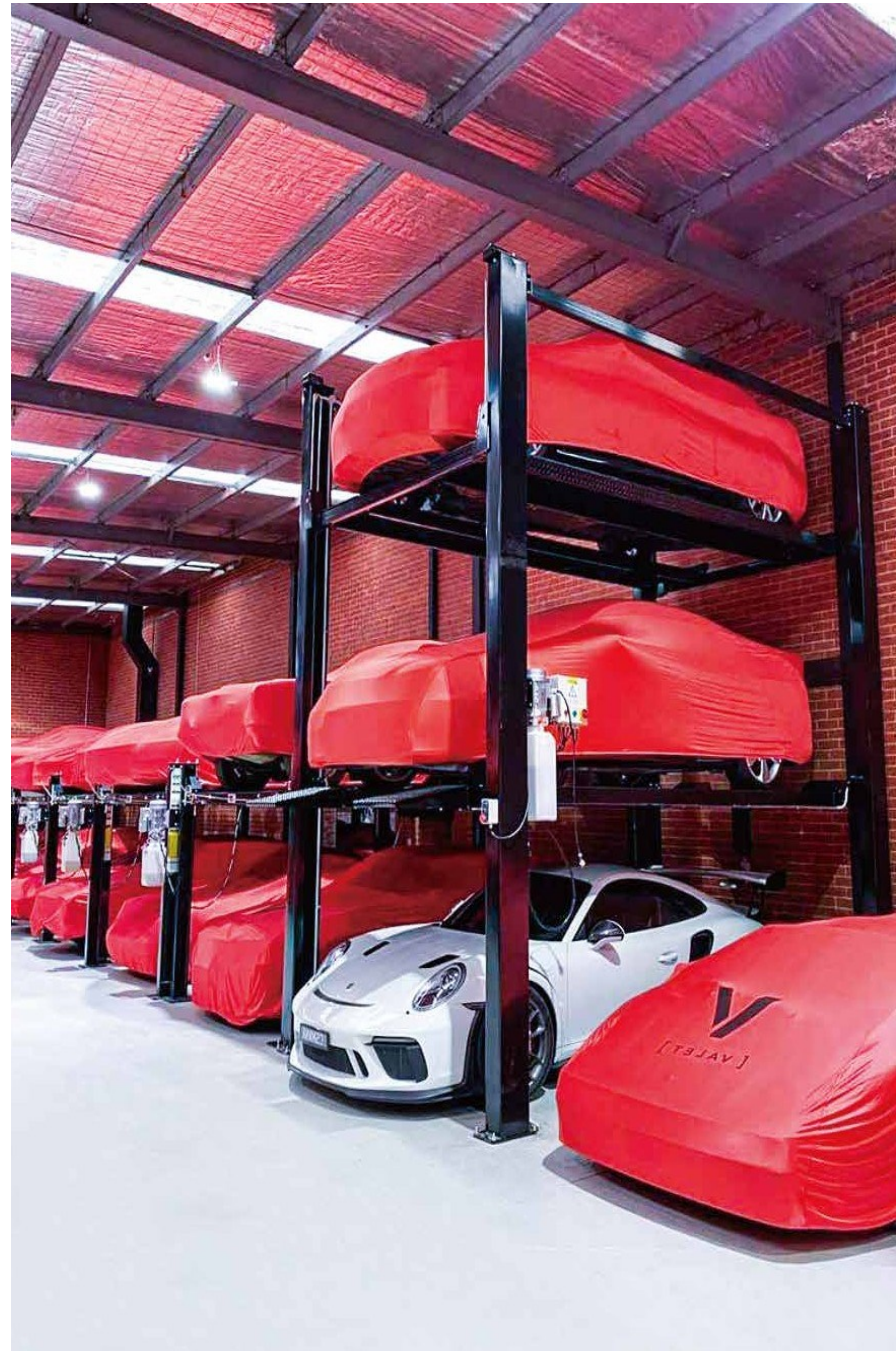
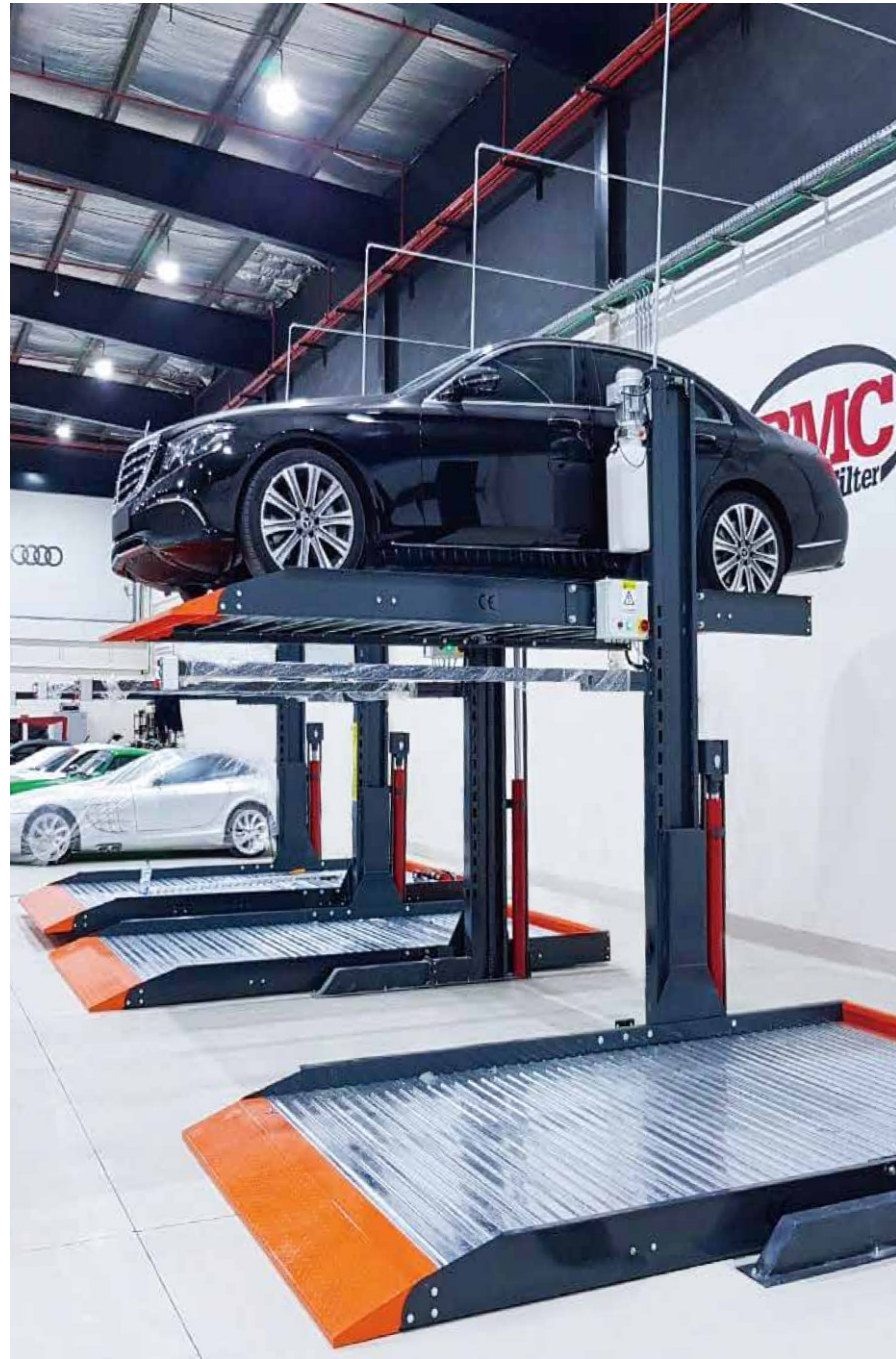


CAR PARKING LIFTS



**SIYAKHULA
ELEVATORS**





PARK 2 23 & 27

A truly economical solution for vehicle parking. Utilizing a semi cantilever design our system allows you to easily open doors with the car facing frontwards or backwards.



SPEED : 4m/m

With a steady speed both up and down the unit offers a fast and efficient way to store cars effectively.



LOW HEADROOM REQUIREMENTS

With ability to safely lock the car into many interlocked positions the headroom height will be determined by the car that will be parking on the lift as well as below.



HYDRAULIC DRIVE OPTIONS

The drive option being hydraulic offers the capability to lift weight of either 2300kg or 2700kg.



RATED LOAD: UP TO 2700KG *

Different drive options offer the opportunity to increase capacity of our car lift with options up to 2700kg.



TRAVEL: (2.4M) *

Suitable for most residential and public spaces with a simple, fast installation.



MEETS ALL LEGISLATION REQUIREMENTS

Proven quality tested by TUV Germany; CE compliant

* These are possible min/max values, certain drive and building requirements may limit values. See brochures technical pages or contact a sales specialist for more information.





PARK 3 20 25

A truly economical solution for vehicle parking. Utilizing a 4 post structure and compact design. Self supporting on the foundations there is no requirement for further support to the structure.



SPEED : 4m/m

With a steady speed both up and down the unit offers a fast and efficient way to store cars effectively.



HEADROOM REQUIREMENTS

Depending on the height of the car that will be parked on the top setting this will determine the height of the headroom requirement.



HYDRAULIC DRIVE OPTIONS

The drive option being hydraulic offers the capability to lift weight of 2000kg for the top platform and 2500kg for the middle platform.



RATED LOAD: UP TO 2500KG *

Different drive options offer the opportunity to load vehicles with capacity of 200kg for top platform and 2500kg for middle platform. .



TRAVEL: (PRESET) *

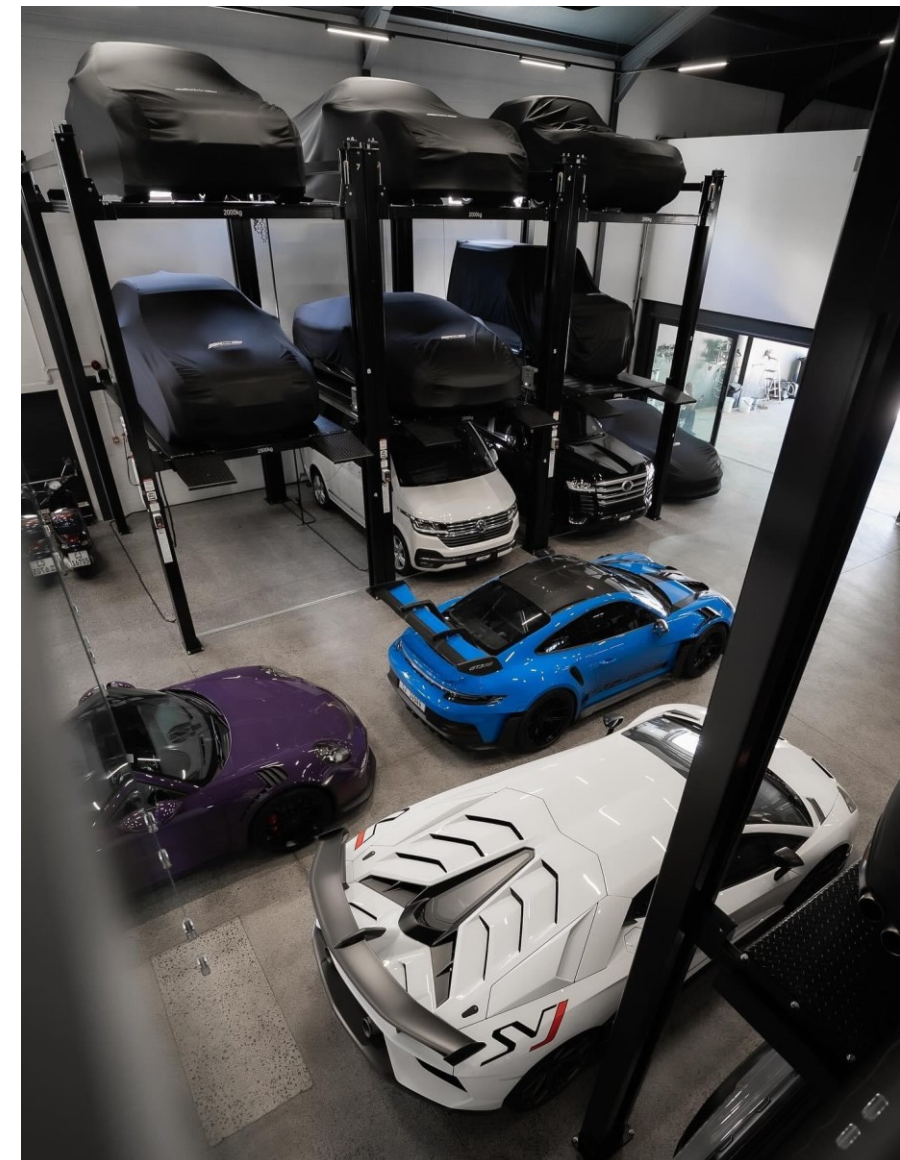
Suitable for most public spaces with a simple, fast installation. Confirm with your sales technician if residential use if feasible



MEETS ALL LEGISLATION REQUIREMENTS

Proven quality tested by TUV Germany; CE compliant

*These are possible min/max values, certain drive and building requirements may limit values. See brochures technical pages or contact a sales specialist for more information.





PARK SC CUSTOM

A truly economical solution for vehicle parking. Utilizing a scissor lift design our system allows you to easily transport vehicles between floors with no equipment higher than the floor level.



SPEED : 4m/m

With a steady speed both up and down the unit offers a fast and efficient way to store cars effectively.



HEADROOM REQUIREMENTS

Depending on the height of the car that will be parked on the top setting this will determine the height of the headroom requirement.



HYDRAULIC DRIVE OPTIONS

The drive option being hydraulic offers the capability to lift weight of 2000kg and higher up to a maximum of 8000kg.



RATED LOAD: UP TO 8000KG *

Different drive options offer the opportunity to load vehicles with capacity of 2000kg and up to 8000kg for heavier capacities.



TRAVEL: (4m) *

Suitable for most residential and public spaces with a simple, fast installation.



MEETS ALL LEGISLATION REQUIREMENTS

Proven quality tested by TUV Germany; CE compliant

***These are possible min/max values, certain drive and building requirements may limit values. See brochures technical pages or contact a sales specialist for more information.**





PARK FP CUSTOM

A truly economical solution for vehicle parking. Utilizing a hydraulic chain drive design our system allows you to easily transport vehicles between floors with the equipment height not higher than the car on the top floor.



SPEED : 4m/m

With a steady speed both up and down the unit offers a fast and efficient way to store cars effectively.



HEADROOM REQUIREMENTS

Depending on the height of the car that will be parked on the top setting this will determine the height of the headroom requirement.



HYDRAULIC DRIVE OPTIONS

The drive option being hydraulic offers the capability to lift weight of 2000kg and higher up to a maximum of 8000kg.



RATED LOAD: UP TO 8000KG *

Different drive options offer the opportunity to load vehicles with capacity of 2000kg and up to 8000kg for heavier capacities.



TRAVEL: (4m) *

Suitable for most residential and public spaces with a simple, fast installation.



MEETS ALL LEGISLATION REQUIREMENTS

Proven quality tested by TUV Germany; CE compliant

***These are possible min/max values, certain drive and building requirements may limit values. See brochures technical pages or contact a sales specialist for more information.**





360° TT CUSTOM

A truly economical solution for vehicle parking spaces. With ability to turn 360° it allows for a car to turn in a tight space with ease. With different finishes for the turning surface as well as custom dimensions and capacities for customers it allows a car to turn with ease.



SPEED : 0.2 – 2.0 rpm

With a steady speed to complete a full turn which is customized for each project.



HEADROOM REQUIREMENTS

Depending on the height of the car that will be on the turn table and if a pit is provided or not this will determine your headroom requirement for this product.



GEAR DRIVE OPTIONS

The drive option being geared will allow cars to turn at a capacity of up to 5000kg.



RATED LOAD: UP TO 5000KG *

The drive option allows you to turn a car up to a capacity of 500kg. Larger capacity on request.



DIAMETER: (5.5m) *

Suitable for most vehicle wheelbases, however custom sized platform can be made but will need confirmation from your sales technician.



MEETS ALL LEGISLATION REQUIREMENTS

Proven quality tested by TUV Germany; CE compliant

***These are possible min/max values, certain drive and building requirements may limit values. See brochures technical pages or contact a sales specialist for more information.**



EASY TO FOLLOW & COMPREHENSIVE DRAWING PACK WITH ALL OF OUR PRODUCTS

Our visual site-specific drawing pack has been developed to provide clear instructions on how to prepare the site for our installation and give an understanding of the critical dimensions we need approval

The drawing packs cover the following:

- Lift dimensions
- Shaft dimensions
- Pit dimensions
- Headroom heights
- All necessary details required



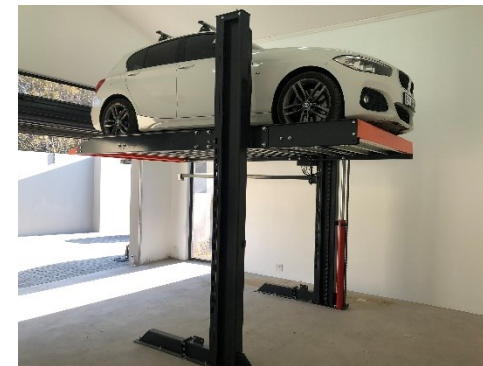
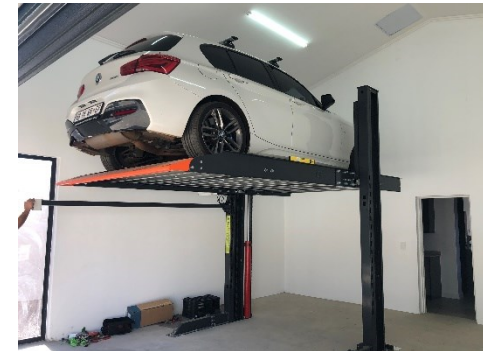
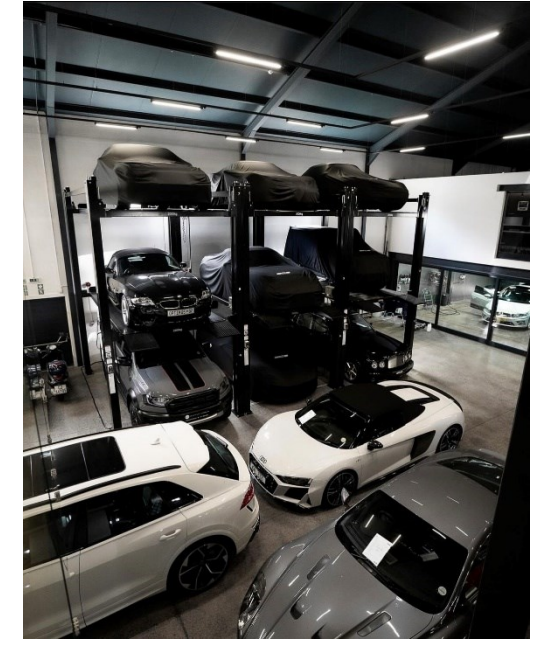
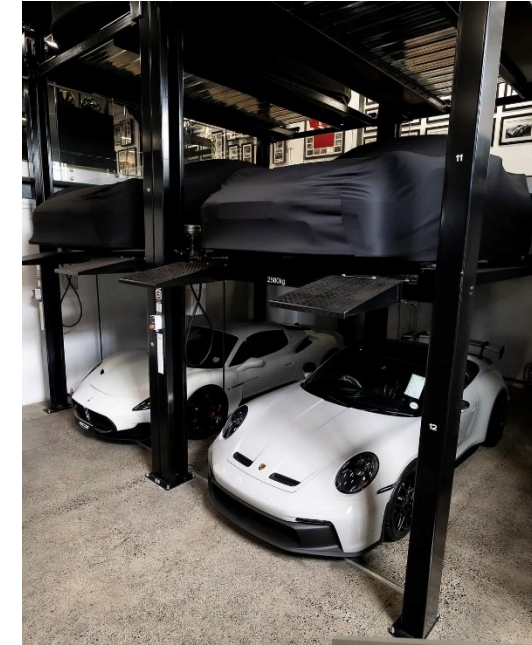


SIMPLE INSTALLATION

Installation is simple as building work is minimal, just a low pit is required, and headroom requirements are very low. We work to provide a speedy installation, with minimal interference to your building or the surrounding area, making sure that you get to carry on with your daily life.

INSTALLATIONS ACROSS SOUTH AFRICA

Siyakhula Elevators will provide you with a customer related project approach to ensure a swift and tidy installation, we strive to ensure that all your requirements and ideas are reflected in the finished product.



SERVICING & WARRANTY

Siyakhula Elevators offer a 12 month warranty (including parts) with service visits monthly, quarterly or bi-annually as standard. For extended warranty options and more information please contact our sales team.



BOOK A NO OBLIGATION CONSULTATION

Start a conversation with Siyakhula Elevators today, we will assess your requirements, talk you through our available options and ensure we meet your lift solution needs.

+27 11 894 8352 – South Africa

+27 82 667 4964 – Mobile sales

sales@siyakhulaelevators.co.za

www.siyakhulaelevators.co.za



FINISHES & ACCESSORIES



SUPPORTING STRUCTURE FINISHES

EXPERT POWDER COATED SURFACES IN MOST RAL COLOURS



When a more specific finish is needed we offer electric powder coated RAL colours. Our powder coated surfaces can be more resistant to chipping, scratching, fading, and wearing than other finishes, meaning it is extremely durable. The process is also environmentally friendly as virtually no pollutants are released into the air.



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sales@siyakhulaelevators.co.za



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