

Pointer-Park 2525 / 2625

Eco Parking Stackers — 3 Floors

A cost-effective triple parking stacker engineered by Pointer, creating additional parking spaces with minimal construction and maintenance costs — ideal for car storage, car collection, and commercial parking.



Introduction

Pointer-Park 2525 & 2625 are triple stackers for parking — eco-solutions that create additional parking spaces with minimal construction and maintenance costs. Their shortened post height makes them highly flexible in low-ceiling locations, acting as an eco version of the Pointer-Park 3130.

Each lift accommodates a maximum of 2 SUVs plus 1 sedan vertically, in the footprint of a single space. Ideal for car storage and car collection; commercial parking is also possible.

- Commercial grade
- Overlap platform design
- Ramps total height 150mm
- Ground floor unlimited, 2nd floor 2,500kg, 3rd floor 2,000kg capacity
- Entrance width 2,492mm; 2nd floor 2,100mm; 3rd floor 2,200mm driven width
- Clear height 2,100mm on each floor
- 4,000mm/min (no-load) traveling speed
- 3.0kW hydraulic pump
- Powder coating finishing
- Dynamic anti-fall lock
- Dust/oil dripping cover
- Lock release failure detection
- Semi-auto lock release
- Emergency stop button
- Up & down key switch
- Self-standing & supporting structure (optional)



- 1 Post
- 2 Carry board
- 3 Dust/oil dripping tray
- 4 Ramp
- 5 Wheel stopper
- 6 Power pump
- 7 Lower platform
- 8 Upper platform
- 9 Side beam
- 10 Electric hanger

Advantages

- **Super cost-effective** — Less than half the cost of the HP3130.
- **Maximize usage of building height** — 3-car height (customization may be required) + 135mm + 120mm + 3× safety clearance (check local authority).
- **Super-wide usable width** — Entrance width 2,492mm; 2nd floor 2,100mm; 3rd floor 2,200mm driven width.
- **Super-fast traveling speed** — 4,000mm/min without load, 10 seconds slower with load.
- **Full size dynamic lock** — The platforms travel up and down with a full-size dynamic lock.
- **Dust/oil dripping tray** — Each platform has a dripping tray to keep cars from being soiled.
- **Low usage cost** — Gravity-assisted lowering saves energy.
- **Easy installation** — Simple structure; major parts are pre-assembled.
- **Professional packaging & delivery** — 20ft container loads 6 units; 40ft container loads 12 units.

Specifications

Model	Pointer-Park 2525	Pointer-Park 2625
Lifting capacity	2F 2,500kg, 3F 2,000kg	2F & 3F 2,000kg
Gross weight	2,000kg	1,900kg
Usable height	GF & 2F 2,100mm	GF 1,850mm, 2F 1,600mm
Equipment height	4,966mm	4,216mm
Usable width	2,492mm	2,492mm
Total width	2,802mm	2,802mm
Total length	5,060mm	5,060mm
Total ramp height	150mm	150mm
Locking device	Dynamic	Dynamic
Pump motor	3kW	3kW
Power required	220-480V, 1/3Ph, 50/60Hz	220-480V, 1/3Ph, 50/60Hz
Control voltage	24V	24V
Operation mode	Key switch	Key switch
Lifting speed	4,000mm/min (no-load)	4,000mm/min (no-load)
Surface treatment	Powder coating	Powder coating
Lock release	Semi-auto	Semi-auto



- Emergency stop button
- Self-restore key switch
- Full size dynamic anti-fall lock
- Safety brake
- 24V electric control system
- Power overload protection
- Pressure relief valve
- Flow control valve
- Limit switch

Dimensions & Packaging

Pointer-Park 2525

Equipment height	Usable width	Total width
4,966mm	2,492mm	2,802mm
Total length	Total ramp height	Clear height (each floor)
5,060mm	150mm	2,100mm

Pointer-Park 2625

Equipment height	Usable width	Total width
4,216mm	2,492mm	2,802mm
Total length	Total ramp height	Clear height
5,060mm	150mm	GF 1,850mm / 2F 1,600mm

Packaging & Container Load

Model	Container size	Loading quantity	Net weight
Pointer-Park 2525	20ft	6 units	12t
	40ft	12 units	24t
Pointer-Park 2625	20ft	6 units	11.4t
	40ft	12 units	22.8t

How many cars can be parked on each unit?

3 cars. The 2525 can receive 2 SUVs on the ground & 2nd floor, and another sedan on the 3rd floor. The 2625 receives 3 sedans. Detailed car size and weight are per the Specifications and Dimensions pages.

How do I calculate the floor height required?

Please refer to the Dimensions page. To customize the height of each parking floor, please contact our sales team.

How to operate?

Park the first car on the top platform, lift it all the way to the top and lock it, lower the lower platform to the ground, park the 2nd car on it, lift the lower platform, then park the 3rd car on the ground floor. To retrieve: drive away the ground floor car, lower the lower platform, drive away that car, lift the lower platform to release the top platform's lock, lower the top platform to the ground, and drive away the top floor car.

What's the supply voltage?

Standard voltage is 220V, 50/60Hz, 1 phase. Other voltages can be customized per client request.

Could the 2525/2625 be used outdoors?

Yes, an outdoor-rated version is available. Please consult our sales team for more information.

Warranty

Pointer-Park 2525 & 2625 carry a 5-year warranty on the structure and a 1-year warranty on power units. Within the warranty period, hydraulic cylinders and all other assembly components — slip plates, cables, chains, valves, switches, etc. — are warranted for 1 year against defects in material or workmanship under normal use. Pointer shall repair or replace, at its option, parts returned to the factory freight-prepaid that are proven defective upon inspection. Pointer is not responsible for labor costs unless pre-agreed, nor for any modification or upgrade made by the client unless pre-agreed.

These warranties do not extend to:

- Defects caused by ordinary wear, abuse, misuse, shipping damage, improper installation, voltage issues, or lack of required maintenance
- Damage resulting from the purchaser's neglect or failure to operate the product per the owner's manual and accompanying instructions
- Normal wear items or service required to keep the product in a safe operating condition
- Components damaged in shipment
- Other general wear parts not listed
- Damage caused by rain, excessive humidity, corrosive environments, or other contaminants
- Any change or modification made without pre-agreement

These warranties also do not extend to cosmetic defects that do not affect functionality, or to any incidental, indirect, or consequential loss, damage, or expense resulting from a defect, failure, or malfunction, or from breach or delay in performance of the warranty. This warranty is exclusive and in lieu of all other warranties, expressed or implied. Pointer reserves the right to make design changes or improvements to its product line without any obligation to apply such changes to products sold previously. Warranty adjustments are based on the model and serial number of the equipment, which must be furnished with all warranty claims.

Important Notice

About customized size

If the platform size or clearance height needs to be customized per customer requirements, difficulties may arise when entering or exiting vehicles. This depends on car type, access, and individual driving behavior.

Operating device

The position of the operating device depends on the project (switch post, house wall). An empty DN40 pipe with a taut wire is required from the bottom of the shaft to the operating device.

Temperature

Designed to operate between +5°C and +40°C, with atmospheric humidity of 50% at +40°C. If local conditions differ, please contact Pointer.

Illumination

Illumination must be considered according to local requirements. Illumination in the shaft for maintenance must be a minimum of 80 lux.

Maintenance

Regular maintenance by qualified personnel can be provided through an Annual Service Contract.

Protection against corrosion

Maintenance must be carried out per Pointer's Cleaning and Maintenance Instructions. Clean galvanized parts and platforms of dirt, road salt, and other contaminants regularly to avoid corrosion.





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For details, orders, and professional consultation — the POINTER team is at your service.

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