

babcopark



BR-4400Q5

Premium Four-Post Stacking Parking Lift

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BR-4400Q5

Vertical Storage Solutions

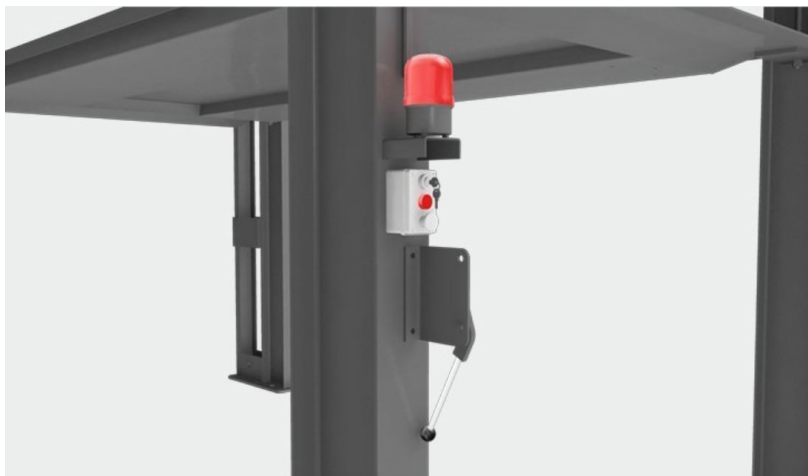
How many vehicles can be piled up in a parking spot? The BR-4400Q5 is a giant for stacking 5 sedan vehicles at the same time on the space of one, suitable for long-term storage and display of cars in dealer centers and car showrooms. It's rugged and robust 4-post structure makes the lift completely self-standing or it can share the middle post to capitalize on valuable real estate. The manual unlock system greatly reduces malfunction rate and prolongs the system service life. Multiple safety devices ensure the safety of both users and vehicles during the operation of lifting and lowering, making the BR-4400Q5 a safe and reliable 5-vehicle car lift.

- Superstructure for 5 sedans
- Lifting capacity: 4400lbs. (2000kg) per platform
- Allowed car height: up to 63in. (1600mm)
- Wide drive-through platform: 82.5in. (2100mm)
- Max platform height after overlap: 140mm
- Premium hydraulic cylinder working with heavy duty steel ropes
- Sharing post feature allows tandem installations in minimum space
- Four-position anti-falling locks
- Manual unlock system
- Centralized commercial master power unit
- Low maintenance
- Fine surface coating supported by Akzo Nobel powders
- Proven quality tested by CWB, TUV, CE compliant



SPECIFICATIONS

Model	BR-4400Q5
Vehicles parked per unit	5
Rated Platform Capacity	4400lbs. (2000kg)
Useable Platform Width	Ground Floor - 101in. (2570mm) 2nd Platform- 82.6in. (2100mm) 3rd Platform- 81.5in. (2072mm) 4th Platform- 80in. (2044mm) 5th Platform- 79.5in. (2016mm)
Available Vehicle Height	63in. (1600mm)
Operation Mode	Key Switch
Lock Release	Manual
Safety Lock	Dynamic Anti-Falling Lock
Finishing	Powder Coating
Power Supply	220V, 60Hz, 3Phase
Control Voltage	24V



▶ Manual Unlock System



▶ Easy Drive-Through Platform

SPECIFICATIONS

