



T-PAK



INTRODUCING THE TPAK 4-POST HYDRAULIC STACKER

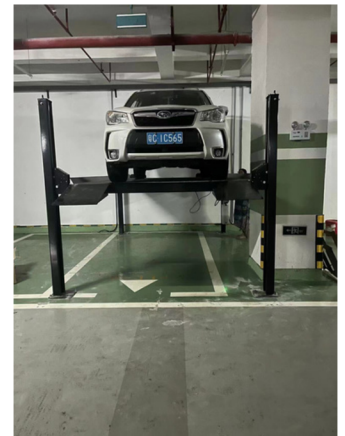
Say goodbye to cramped parking and unreliable systems. Our innovative 4-post hydraulic stacker is engineered for smooth, efficient, and safe vehicle stacking, allowing you to park one car above another with ease.

Key Features:

- **UL-Listed Hydraulic Motors:** Providing top-tier safety and performance, because your vehicle deserves the best.
- **1/2" Steel Cable Lifting System:** Built for durability with industrial-strength cables, outperforming competitors that rely on weaker 3/8" alternatives.
- **Independent Use:** Unlike traditional systems that use one pump for multiple stackers (allowing only one to operate at a time), our stackers feature individual pumps for each unit. Combined with The Trivial Company's proprietary control system, you can operate multiple stackers simultaneously through a central control panel—boosting efficiency and maximizing usage. This is a game-changing advantage!
- **Unobstructed Access:** Our 4-post design places the posts in the corners, providing maximum space to park and comfortably exit your vehicle. Say goodbye to posts blocking your doors—enjoy faster parking and easier access, perfect for staff or tenants.
- **Competitive Pricing:** Despite offering advanced features, our system competes directly with 2-post stackers. The Trivial Company delivers more value, more flexibility, and a superior parking experience—all without breaking the bank.

Ready to Make Parking a Trivial Matter?

Let The Trivial Company simplify your parking experience with a durable, safe, and user-friendly solution. Elevate your parking game today!



Specification	Details
Lifting Height	6 feet (lower platform), 11' 6" clearance
Lifting Capacity	7,900 lbs
Vehicle Parking	2 vehicles: 1 parked below, 1 parked above lift
Drive Method	Hydraulic pump pack system with electric auto unlocking when lowering
Parking Method	Vehicles can be parked head-in or in reverse
Electrical Requirements	220-420V, 1 or 3 phase, 60Hz
Safety Control Systems, Control Voltage	AC 24V
Lifting Speed	6 ft/min (average)
Lowering Speed	6.6 ft/min (average)
Lifting System	Hydraulic cylinder
Power Pack Power	2.2 kW
Safety Features	- Mechanical safety hook locks platform in case of oil failure - Emergency stop device - Steel rope break sensor detects issues with cables during operation - Robust design for enhanced safety



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