



Independent columns

- With a maximum capacity of 19000Lbs (8T), it is especially suitable for lifting large pickups, SUVs, MPVs, vans, small caravans
- Medium buses and light trucks.
- No rigid connection between two posts and more adaptable to various application and installation needs.
- No more obstructions at your feet and let you and your tool cart move easier under the lifted vehicle.
- Fast and stable wireless data transmission.
- Synchronization is reached by the latest wireless control technology. No extra wire rope is used for balance purpose.
- Network, data transmission and deviation in synchronization are constantly monitored.
- Pure hydraulic drive, no lifting elements like lead screws, or wire ropes.
- Less installation work.
- Less cost for maintenance in the long run.
- Button control, easy and convenient.

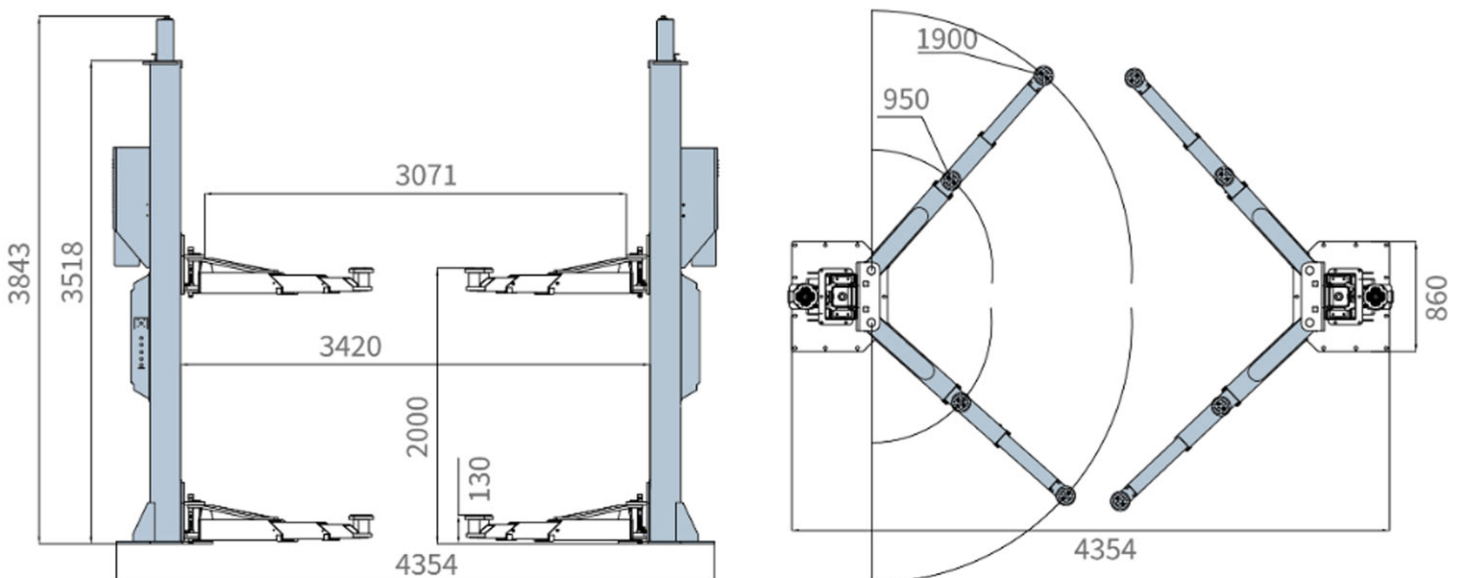


Designed and Engineered
IN THE USA

Technical data

Lifting weight	8000kg
Lifting height	2000mm
Minimum height	130mm
Lifting time	About 55S
Machine height	3518mm+325mm
Machine width	4354mm
Traffic width	2900-3300mm
Motor Power	2.2kW x 2
Power Requirements	Customized according to customer requirements

Overall Dimension



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