

T1042LP TWO POST LIFT





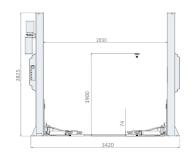


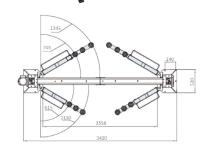
T1042LP TWO POST LIFT

The Technique T1042LP features state of the art APS (Accurate Parking System) technology which allows the operator to park the vehicle at any height and lower the vehicle safely and accurately directly from that position. With the unique low profile, heavy duty arm kit, this lift is perfect for performing any type of repair and maintenance.

- Specialist low-profile sports car arm as standard.
- Base plate type for low ceiling workshops.
- ABS control box with rubber gasket sealing.
- Durable cylinders in each column carry with anti-surge valves.
- Arm locks engage and disengage automatically.
- Door protection pads to prevent possible damage when opening doors without caution.
- Pre-fixed hydraulic pressure prevents overloading operation.









Specialist lowprofile sports arm.



Strong carriage and arm structure.



4 x 100mm **Casting height** adaptor.



Round screw-up lifting pad.



Swing arm lock.



carriage.

Structure Type	Semi-Baseplate
Locking Release	Down Button
Lifting Capacity	4200kg
Max Lifting Height	1900mm
Overall Height	2825mm
Minimum Pad Height	74mm (Low Profile.)
Overall Width	3420mm
Drive Through Width	2558mm
Inside Column	2830mm
3 Stage Rear Long Arm	745mm - 1345mm (Low Profile.)
3 Stage Front Short Arm	615mm - 1150mm (Low Profile.)
Lifting Time	45s - 60s
Motor	2.2kW / 3.5kW
Power Supply	Recommended Supply: 240V/415V (1/3 Phase)







