



HYDRAULIC DOUBLE-SCISSOR LIFT

T1220-35

FLEXIBILITY & TECHNOLOGY

WITH *PATENTED*
HyperFlow®
technology

360°
Access



THE MULTI-TASK EXPERT:

- ✓ Very low construction height for above or in-ground installation.
- ✓ Adjustable length of the lifting platforms.
- ✓ NT and patented HyperFlow technologies. 100% hydraulic, 100% safe.



Fast, flexible and always ready

A flexible double-scissor lift, suitable for a large range of works and vehicles, from small cars to SUVs and sports cars.

Long-lasting and safe, it features the best technology on the market: the patented hydraulic system HyperFlow®.

THE MULTI-TASKING EXPERT:

- ✓ Suitable for a large range of vehicles up to short wheelbase vans.
- ✓ Flexible lifting platform: Access ramps can be locked and unlocked to adapt the platform length to long and short vehicles.
- ✓ Flat construction: Suitable for very low clearance vehicles.



6 reasons why the T1220-35 is low maintenance

With its compact oil-submerged motor and high quality steel construction, the T1220-35 is built to be long-lasting and low maintenance.

The T1220-35 does not need any mechanical lock thanks to the redundant hydraulic system and automatic synchronisation.

Almost wear free with just few electrical and no pneumatic components and no mechanical lock.

All connections are fitted with lubricating points, ensuring smooth operation over time.

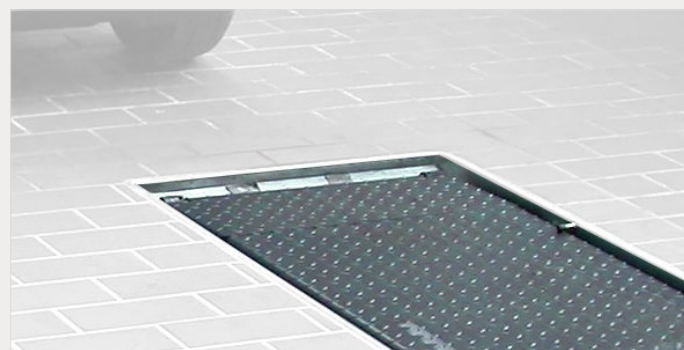
In addition to the foldable extensions and flexible installation width, the T1220-35 comes with extendable platforms.

TOP FEATURES IN ONE GLANCE:

- Adapts to wide range of vehicles - Flat construction and adjustable lifting platform.
- Lifting height - Effective lifting height of 2000mm.
- HyperFlow® technology - Low maintenance and perfect synchronization over time.
- Flexible installation width, no air supply needed, easy to relocate.



Very flat construction - Ideal for very low clearance vehicles.



Recessed installation for low clearance vehicles, ideally with optional galvanised recess frame.



HyperFlow® technology - Low maintenance and perfect synchronisation over time.



TECHNICAL SPECIFICATIONS

Lifting capacity (kg)	3500
Lifting time approx. (sec)	35
Lifting height (mm)	2000
Drive-on height (mm)	105
Recommended total width (mm)	2020 - 2120
Platform width (mm)	610
Platform length (mm)	1460 - 2060
Power supply (V / Hz)	400 / 50
Motor (kW)	3

ACCESSORIES

	Included as standard
Polymer pad 50 x 150 x 340 mm	✓
4.8m hose extension kit with cover	✓
* 3 years manufacturer warranty	✓
Polymer pad 100 x 150 x 340 mm	✗
Rubber truncated pyramid pad	✗
Tuning ramps for low clearance vehicles / set = 4 units	✗
Fire galvanised surface treatment	✗

* Full parts and labour warranty excludes electronics, includes motor.



Truncated pyramid pad.



Polymer pads
100 x 150 x 340mm.



Tuning ramps.

