



HYDRAULIC DOUBLE-SCISSOR LIFT

JUMBO LIFT NT

FLEXIBILITY & TECHNOLOGY











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

3200 KG | 3500 KG | 4000 KG



HYDRAULIC DOUBLE-SCISSOR LIFT

JUMBO LIFT NT

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.

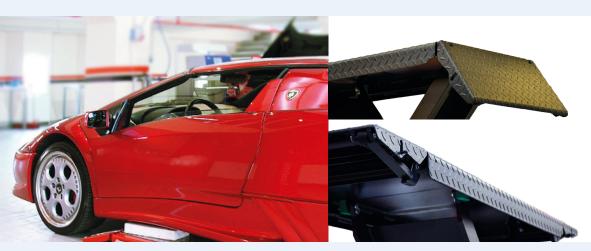
Long-lasting and safe, it features the best technology on the market: the patented hydraulic system HyperFlow[®]. No switches*, no air, no problems.

A multi-tasking expert

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



JUMBO LIFT NT 3200, 3500, 4000: WE OFFER THE RIGHT CAPACITY FOR ANY WORKSHOP





Adjustable ramps with flaps: Easy to lock and unlock with one hand







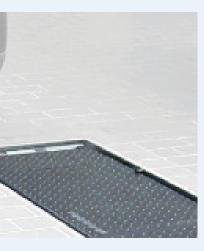
6 reasons why the JUMBO NT is low maintenance

With its compact oil-submerged motor and high quality steel construction, the JUMBO NT is built to be long-lasting and low maintenance. The JUMBO does not need any mechanical lock thanks to the redundant hydraulic system and automatic synchronization. Almost wear free with no electrical or pneumatic components and no mechanical lock. All connections are fitted with lubricating points, ensuring smooth operation over time.





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





CHOOSE YOUR JUMBO SIZE

DOUBLE-SCISSOR LIFT

JUMBO LIFT NT

JUMBO LIFT NT	3200	3500	4000
Lifting capacity (kg)	3200	3500	4000
Lifting time approx. (sec)	35	35	35
Lifting height (mm)	2000	2000	2000
Drive-on height (mm)	105	105	135
Installation depth (mm)	105	105	135
Recommended total width (mm)	2020	2020	2020
Platform width (mm)	610	610	610
Platform length (mm)	1460–2060	1460–2160	1460–2160
Motor (kW)	3	3	3
Power supply (V/Hz)	400/50	400/50	400/50

ACCESSORIES	3200	3500	4000
Rubber truncated pyramid pad	~	~	~
Polymer pad 50 x 150 x 340 mm	~	~	~
Polymer pad 100 x 150 x 340 mm	~	~	~
Tuning ramps for low clearance vehicles / set = 4 units	~	~	~
CE-Stop	~	~	~

OPTIONAL SURFACE TREATMENT	3200	3500	4000
Oxygen care coated for corrosive environment	~	~	~
Fire galvanized	~	~	✓

ACCESSORIES



Truncated pyramid pad



Polymer pads 50 x 150 x 340 mm



Polymer pads 100 x 150 x 340 mm

More accessories available

Techn. changes and errors excepted. | Valid from 05 2017 © Otto Nussbaum GmbH & Co. KG | Korker Strasse 24 | 77694 Kehl-Bodersweier | Germany Tel.: +49 (0) 7853 899 – 0 | Fax: +49 (0) 7853 8787 | info@nussbaum-group.de | nussbaum-group.de





