



### HYDRAULIC SCISSOR LIFT

# **UNI LIFT NT**

### HYDRAULIC FLEXIBILITY



# THE PRECISE MULTI-TASKING HYDRAULIC SCISSOR LIFT

- Hydraulic synchronization of scissors
- Reliable wheel alignment
- ✓ Covers most of the activities in your workshop

3500 KG | 5500 KG



**VERSIONS** 

**AMS - Wheel Alignment Set** 

locking system.

**PLUS - Wheel-free lift** 

Installation of rear sliding plates, front

recesses for turntables and mechanical





# **UNI LIFT NT**

## **Functionality and Technology**

A flexible scissor lift, suitable for a large range of tasks: Diagnostics, wheel alignment, testing, repairs, changing tires (with optional WHEEL FREE LIFT). Several versions are available so you can customize your lift to your specific needs.

Long-lasting and safe, it features the best hydraulic technology on the market: the NT hydraulic system by NUSSBAUM.

### **Technical overview**

- ✓ Low runways with short access ramps save space
- ✓ Redundant hydraulic system with two independent hydraulic circuits
- ✓ Powerful, quiet and long lasting oil-submerged motor
- ✓ No fixed connection between the runways
- ✓ Can be installed either mounted on surface or floor flush
- ✓ Fast lifting and lowering times



#### UNI LIFT NT 3500 AND 5000: THE FLEXIBLE SCISSOR LIFT



#### PLUS AMS VERSION (above ground installation): with wheel free lift + wheel alignment set + optional Axle Jack

AMS and PLUS AMS with rear sliding plates

LED or fluorescent lighting tubes available

## YOUR UNIQUE ADVANTAGES

- Always precise, ideal for testing and wheel alignment
- Many options and accessories available
- Quality hydraulics made by NUSSBAUM in Germany
- NT technology by NUSSBAUM



### **FLEXIBLE AND RELIABLE**

| UNI LIFT NT                                       | 3500      | 5000      |
|---|-----------|-----------|
| Lifting capacity (kg)                             | 4000*     | 5500*     |
| Lifting / lowering time approx. (sec)             | 35/29     | 35/29     |
| Lifting height (mm)                               | 1920      | 1920      |
| Lifting height with flat-plates/AMS (mm)          | 1970      | 1970      |
| Drive-on hight platform (mm)                      | 195       | 195       |
| Drive-on hight platform with flat-plates/AMS (mm) | 245       | 245       |
| Runway width (mm)                                 | 635       | 635       |
| Runway length (mm)                                | 4500/4700 | 5000/5200 |
| Total width (mm)                                  | 2120      | 2120      |
| Total length over floor (mm)                      | 6155/6355 | 6655/6855 |

| WHEEL FREE LIFT                       | 3500      | 5000      |
|---------------------------------------|-----------|-----------|
| Lifting capacity wheel free lift (kg) | 3500      | 3500      |
| Lifting time wheel free lift (sec)    | 15        | 15        |
| Lifting height wheel free lift (mm)   | 580       | 580       |
| Platform length wheel free lift (mm)  | 1485-1945 | 1485-1945 |
| Power supply (V/Hz)                   | 400/50    | 400/50    |
| Motor (kW)                            | 3,0       | 3,0       |

\*Please note: With the WHEEL FREE LIFT installed, the overall lifting capacity is reduced by 500 kg

#### **ACCESSORIES**



JAX 2000/2600



JAX 4000



Lighting 4 or 6 tubes, fluorescent or LED



Sliding plate for alignment



**More accessories** 

available

Techn. changes and errors excepted. | Valid from 09 2022 © Nussbaum Automotive Lifts GmbH | Korker Str. 24 | 77694 Kehl | Germany Tel.: +49 (0) 7853 899 – 0 | Fax: +49 (0) 7853 8787 | info@nussbaumlifts.com | nussbaumlifts.com |





