



HyperFlow TECHNOLOGY

- The synchronization is automatically set and adjusted at any time
- No need for manual setting of synchronism
- Automatic „bleeding“ of the system during operation
- Patented technology

JUMBO LIFT NT

JUMBO LIFT NT	3200
Lifting capacity (kg)	3200
Lifting time approx. (sec)	36
Lifting height (mm)	2000
Drive-on height (mm)	105
Installation depth (mm)	105
Total width (mm)	2020
Platform width (mm)	610
Platform length (mm)	1460–2060
Motor (kW)	3
Power supply* (V/Hz/A)	400/50/16
Data sheet	7639-NB

*optional 240 Volt Motor Available, 20 Amp circuit required.

SCOPE OF DELIVERY

- Lift with powder-coated platform
- Hydraulic unit with oil-submerged motor, positioned front left in drive-on direction, length of the hydraulic hoses 1000mm
- 1 set = 4 units polymer pads 50 x 150 x 340mm

TO BE PREPARED BY CUSTOMER

- Foundation, according to current foundation plan (concrete quality C20/25)
- 12 bolts
- Hydraulic oil HL P ISO 32, filled volumn approx. 13 liters
- Power supply, 400 Volt, 50 Hz, 16 ampere time-lag fuse, 5x 2,5 mm²
- Unloading (fork lift)

**FAST LIFTING & LOWERING TIMES,
FULLY HYDRAULIC SYSTEM WITH NT
TECHNOLOGY – ROBUST & RELIABLE**

JUMBO LIFT NT 3200 – for vehicles up to
VW T4 with short wheel base (or similar
vehicles)

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1

JUMBO LIFT NT 3500 – longest lifting
platforms for T5, Vito and Vivaro at the
original pick-up points (or similar vehicles)

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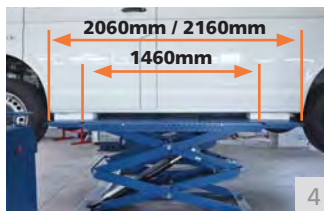
Optional in-ground installation

3

Safe and flexible lifting platform

lengthwise adjustable for lifting a wide
range of vehicles

4



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Maximum lifting height

effective lifting stroke of 2000mm –
enough space under the vehicle, also for
in-ground installation

5



5

Free access between the scissors, there is
no mechanical connection between plat-
forms

Flat construction

6

Long-life cycle & stable

- Lubricating nipples at the bolts provide an easy maintenance and secure the long-life cycle
- High quality steel construction ensures directional stability

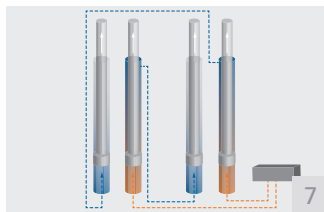


6

**NT Technology = perfect & smooth running
powerful, safe, steady!**

7

The redundant fully hydraulic system
guarantees maximum operating safety
through using two independent hydraulic
circuits



7

Flaps to increase the length of the ramps,
easy to lock and unlock with one hand

8



8

Long-lasting, thank to fully hydraulic
system

- No need of safety ratchet
- No electrical and pneumatic components at the lift

Compact oil-submerged motor

Tuning ramps for low or sports cars

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