



HYDRAULIC 2-POST LIFT

POWER LIFT HL NT

THE FAST CLASS







THE FIRST CLASS 2-POST LIFT

- ✓ The fastest 2-post lift. Lifting/lowering time: 20 sec/14 sec*
- ✓ Very low maintenance: no synchronization cables, no pulleys
- ✓ NT and patented HyperFlow® technology: 100% hydraulic,100% safe
- ✓ A great variety of arms to pick up a wide range of vehicles



HYDRAULIC 2-POST LIFT

POWER LIFT HL NT

Speed and comfort

The POWER LIFT HL NT features NUSSBAUM's NT and patented HyperFlow® technology: The exceptionally fast lifting time as well as the low maintenance (no cables, no pulleys) will save you time and money. These technologies also guarantee maximum safety. A top quality lift for a safe and efficient workshop!

Flexible

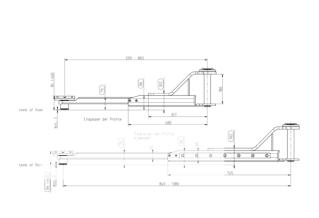
- ✓ No floor connections
- ✓ No static connection between the columns: Adjustable width (+ 200 mm) and height, flexible height extension from +200 mm up to +900 mm can be provided

Practical design

- ✓ Precise control with NUSSBAUM commander and lockable main switch. Adjustable lowering speed
- ✓ Oil submerged motor: long lasting and quiet
- ✓ The 4 pulling cylinders are well protected: no risk of damage
- Compressed air and electric outlet (220V) integrated in the column

PRECISE P Smooth ope lowering sp **NUSSBAU**

POWER LIFT HL NT: YOUR BEST PARTNER TO LIFT ALMOST EVERY VEHICLE









POWER LIFT HL NT: different versions suited to your needs

All versions delivered with asymmetric arms for optimum door clearance

- DT (3 stage arms): The short arm has 3 stages, enabling to pick up cars with outer pick-up points (3000 and 3500 kg)
- Universal (3 stage arms): The HL 2.40 NT features 3 stage arms that can reach all pick-up points. From Mercedes SMART to transporters with long wheel base at alternative pick up points (4000 kg)
- MM (Mini-Max Lifting Arms): Ideal for deep drawn side skirt or off-road vehicles.
- SC (Sports car arms): Extremely flat construction. Made of solid steel. Especially suitable for very low and wide sports cars (3500 kg)



onvenient to lift off-road

FAST, FASTER, HL NT

- Lifting and lowering time 20 seconds / 14 seconds²
- Lower electricity consumption
- NT technology: 4 cylinders and 2 independent hydraulic circuits
- HyperFlow® technology: Automatic purging of the hydraulic system, automatic synchronization of the arms in the highest position
- Less moving parts, less maintenance



MEASURED FOR SUCCESS

POWER LIFT HL NT	2.30	2.35	2.40
Lifting capacity (kg)	3000	3500	4000
Lifting/lowering time approx. (sec)	20/14	26/14	26/14
Lifting height (mm)	1995	2005	2050
Lowest lifting point (mm) Version DT	95-140	95-140	-
Version MINI-MAX	75-185	75-185	75-185
Version Universal	-	-	115-190
Version SC	-	80-120	-
Total height column (mm)	4022*	4040	4027*
Total height with riser pipe (mm)	4104-4904	4109-4904	4109-4909
Recommended total width (mm) Version DT	3100	3230	-
Version MINI-MAX	3300	3350	3350
Version Universal	-	-	3350
Column distance (mm) Version DT	2560	2646	-
Version MINI-MAX	2760	2846	-
Version Universal	-	-	2766
Arm-extraction long (mm) Version DT	940-1495	940-1495	-
Version MINI-MAX	1000-1480	1000-1480	1130-1840-
Version Universal	-	-	1130-1840
Version BMW	-	940-1495	-
Version SC	-	840-1380	-
Arm-extraction short (mm) Version DT	480-870	505-1160	-
Version MINI-MAX	600-980	600-900	635-1065
Version Universal	-	-	570-1160
Version BMW	-	505-823	-
Version SC	-	590-865	-
Power supply (V/Hz)	400/50/16	400/50/16	400/50/16

Now also with reduced column height of only 3800 mm Ask for **HL 2.30 NT RH HL 2.40 NT RH**

ACCESSORIES



Height adapter 44 mm



Height adapter 155-245 mm



U-form adapter 150-233 mm



Lashing straps (2 units)



Drive-on tables (4 units)

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



 * Version RH with reduced column height of 3800 mm available









DT: 3 stage arms | SC: Extra low "sports car" arms (< 84 mm clearance)