



HYDRAULIC 2-POST LIFT

POWER LIFT SLH

ONE LIFT. ENDLESS POSSIBILITIES.



THE NEW GENERATION OF SMART LIFTS

- Best in market pick-up area and arm range for full flexibility and EV compatibility
- Space-saving design based on SMART LIFT Series. Up to 10% more space compared to other manufacturers
- ✓ Fine adjustable pick-up pads with additional instant-adjust (patent pending)
- CE-Stop preinstalled in all Advanced and Premium versions, no hang-in foot protectors needed



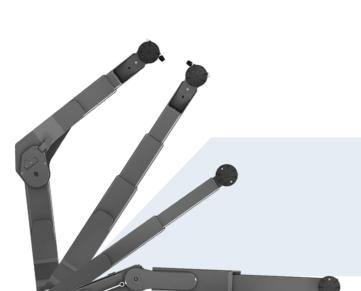




POWER LIFT SLH

Space saving, flexible and fully customizable

Fast lifting and lowering times, mechanical safety ratchets, mechanical synchronization, high productivity, intelligent features and life cycles up to 30 years: It is not without reason that Nussbaum lifts are among the world's leading equipment in automotive workshops. The POWER LIFT SLH is the perfect combination of robustness, premium hydraulics and mechanical safety while having industry leading pick-up possibilities. German quality at the service of your workshop.



5500 KG







the perfect partner for the transporter workshop





the perfect partner for

OTTO 3500 KG







Otto MM - Arm Additional comfort with Mini-Max arms

3500 KG



DT - Arm Short arm has 3 stages



Ideal for deep drawn side skirt or off-road

SC - Arm

Extremely flat

construction



more flexibity for Electric Vehicles

ACCESSORIES







Mini-Max adapter for SLH 5500, Capacity 4200 kg

Wheel-fork adapter for SLH 5500

POWER LIFT SLH: different versions built to your needs All versions available with full range of arms and two different height extensions Mechanical Air cooled power unit with manual latch control Air cooled power unit with electric latch control **Premium** Oil submerged power unit with NUSSBAUM-Commander for precise lowering and automatic latch control. Specially designed

for the disassembly of batteries

Options

Two different height extensions, cylinder covers and E-set available for all versions

Thoughtful design

✓ No floor connections

VARIABLE HEIGHT & WIDTH

Minimal height of only 4054 mm,

up to 4950 mm with optional

column extension

- ✓ Manual or electric latch control available
- ✓ Parking position for comfortable working
- ✓ Two height extensions available
- ✓ Optional cylinder Cover available
- ✓ Door protection on columns
- ✓ Compressed air and power connection (220 V) integrated in column available
- ✓ Oil submerged motor available: Durable and quiet, constant oil viscosity and therefore constant running speed even at cold temperatures

Precise control

- ✓ Smooth, sensitive lowering in the mm range thanks to Optional NUSSBAUM-Commander
- ✓ No lifting before lowering necessary with optional automatic latch control





MEASURED FOR SUCCESS

POWER LIFT SLH		3500	4600	5500*
Lifting capacity (kg)		3500	4600	5500
Lifting time approx. (sec)		35	35	40
Lifting height max. (mm)**		1944-2002	1990	2015
Lowest lifting point (mm)	Version DT	102-166	-	-
	Version MINI-MAX	75-185	-	-
	Version SC	84-144	-	-
	Version Otto*	115-190	-	-
	Version Otto MM*	90-185	-	-
	Version Universal	-	102-166	130-205
	Version DG		-	140-215
Total height (mm)		4054/4595	4054/4600	4054/4600/4950
Recommended total width (mm)		3230/3330	3370	3570/3670
Column distance (mm)		2676/2776	2786	2779-2879
Arm-extraction long (mm)	Version DT	940-1495	-	-
	Version MINI-MAX	1000-1480	-	-
	Version SC	840-1380	-	-
	Version Otto*	995-1823	-	-
	Version Otto MM*	930-1850	-	-
	Version Universal	-	1150-1800	860-1850
	Version DG	-	-	0-1823
Arm-extraction short (mm)	Version DT	570-1170	-	-
	Version MINI-MAX	600-980	-	-
	Version SC	590-865	-	-
	Version Otto*	570-1160	-	-
	Version Otto MM*	590-1160	-	-
	Version Universal	-	590-1160	860-1850
	Version DG	-	-	0-1823
Power supply (V/Hz/A)		400/50/16	400/50/16	400/50/16

ACCESSORIES



Control unit on both columns



Energy Set wit pressured Air and 230 V socket

More accessories available

Techn. changes and errors excepted. | Valid from 05 2024 © 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 |









^{*}All technical data preliminary, lifts currently in development. Final details after product release.

** Depending on arm variant