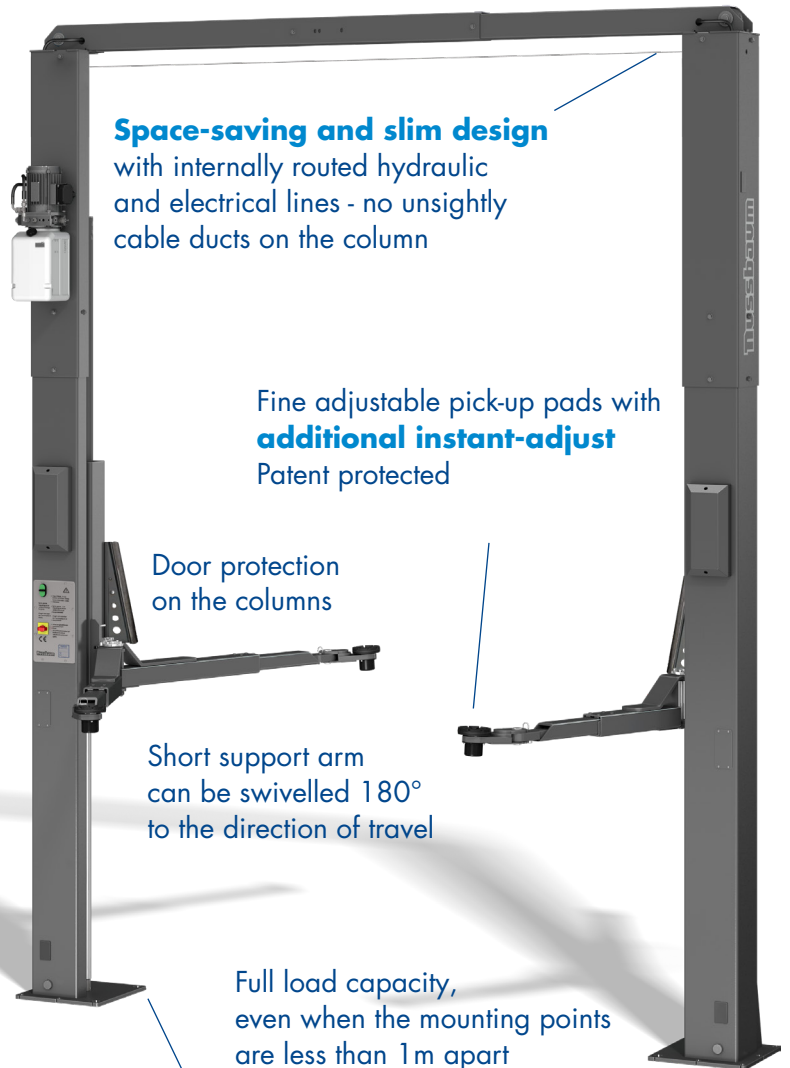
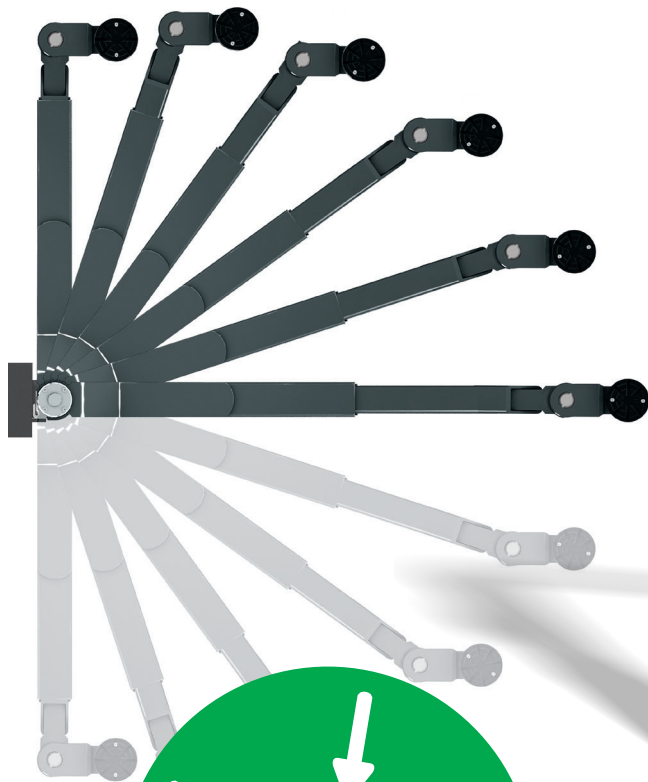




POWER LIFT SLH 3500 A EV BMW



EV Ready



Space-saving and slim design
with internally routed hydraulic
and electrical lines - no unsightly
cable ducts on the column

Fine adjustable pick-up pads with
additional instant-adjust
Patent protected

Door protection
on the columns

Short support arm
can be swivelled 180°
to the direction of travel

Full load capacity,
even when the mounting points
are less than 1m apart

CE-Stop no disturbing foot guards

THE NEW GENERATION OF SMART LIFTS

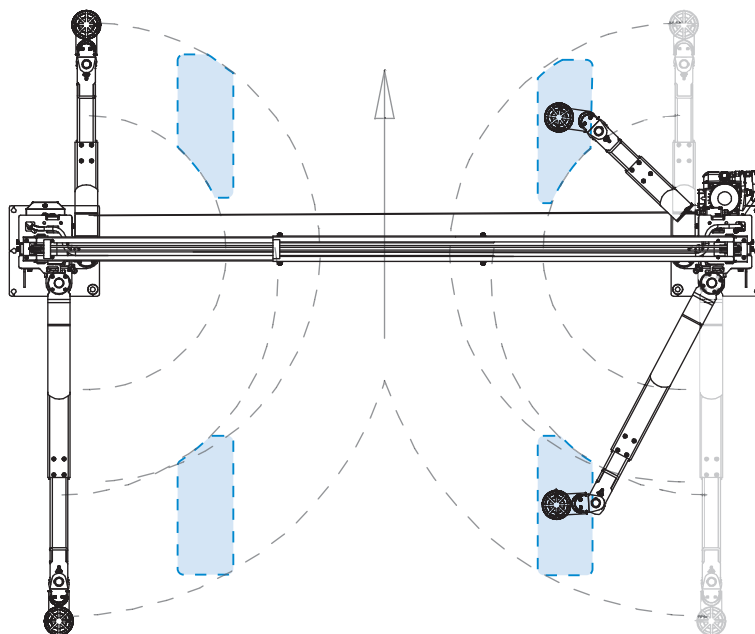
- Space-saving design based on SMART LIFT Series
- Air cooled power unit with electric latch control
- Unrestricted load capacity in every extension position
- No floor connections
- Compressed air and power connection (220 V) integrated in column available
- Parking position for comfortable working



SPACE SAVING AND VERSATILE

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.

pick up diagrams for:	
BMW	iX, iX1, iX1 Langversion (China), iX2, i4 Gran Coupé, i5, i5 Langversion (China), i7, X1, X1 Langversion (China), X2, X3, X3 Langversion, X4, X5, X6, X7, Z4, 1er, 1er Stufenheck (China), 2er Gran Tourer, 3er Touring, 3er Langversion (China), 4er, 5er, 5er Touring, 6er GT, 7er Langversion, 8er Cabrio, 8er Gran Coupé M
Mini	Countryman
Rolls-Royce	Phantom, Phantom EWB, Cullinan



THE RIGHT DATA FOR SUCCESS

Lifting capacity (kg)	3500
Lifting / lowering time approx. (sec)	35 / 30
Lifting height (mm)	1971
Lowest lifting point (mm)	107-171
Total height column (mm)	4054
Top connection (mm)	4054-4595
Total width (mm)	3330
Drive-through width (mm)	2436
Column distance (mm)	2676
Arm-extraction dimensions (mm)	608-1019 / 956-1495
Motor (kW)	2,2
BMW article number	BMW 69 502 963

