

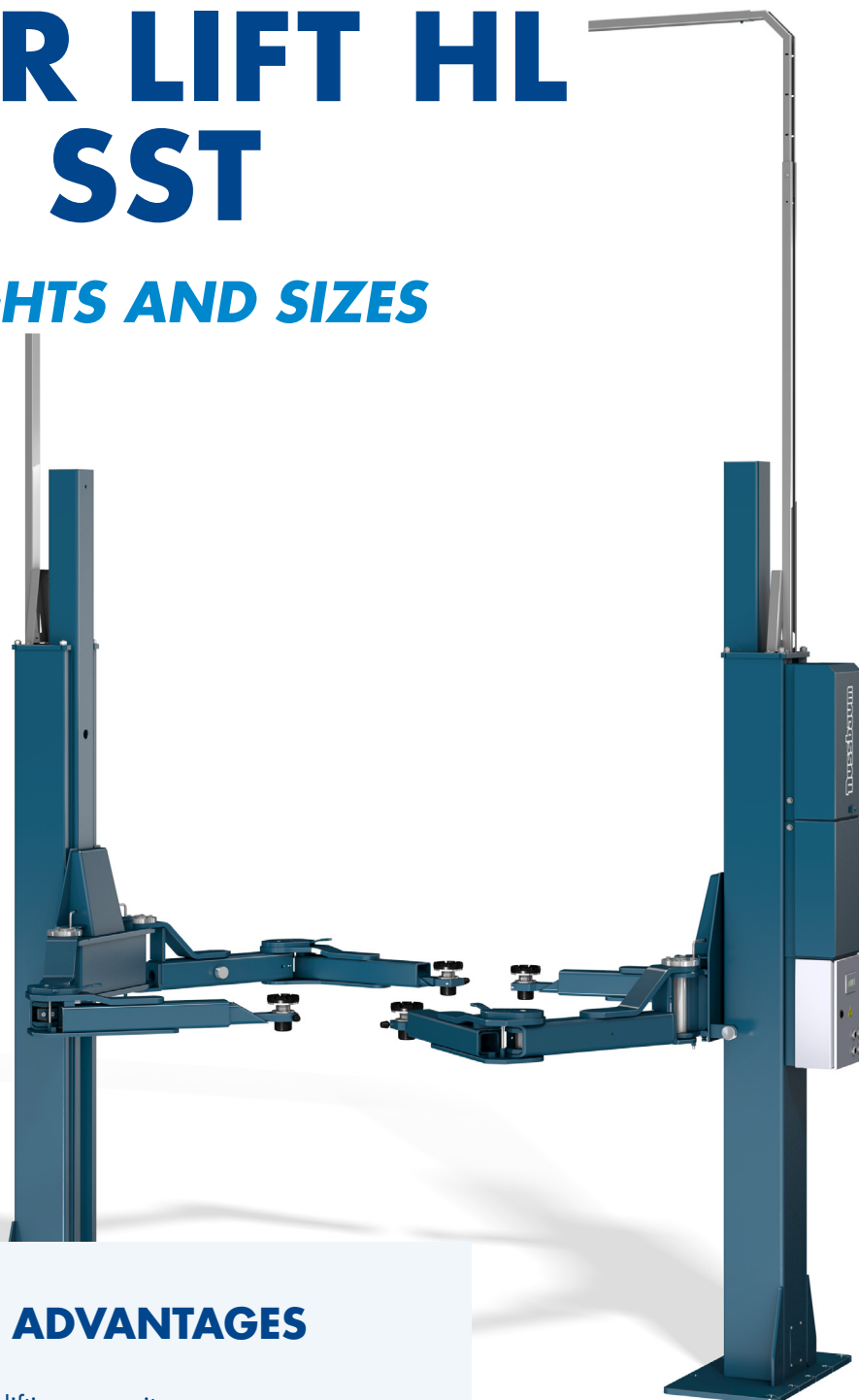


HYDRAULIC 2-POST LIFT

# POWER LIFT HL & HDL SST

*FOR ALL WEIGHTS AND SIZES*

WITH  
TECHNOLOGY



## A WIDE RANGE OF ADVANTAGES

- ✓ Double-jointed arms for a wide lifting capacity range
- ✓ Security and synchronization with the SST system by NUSSBAUM
- ✓ No overhead or ground connections

Pictured  
HL 6000 SST DG

6000 KG | 6500 KG | 7000 KG | 8000 KG

HYDRAULIC 2-POST LIFT

## POWER LIFT HL & HDL SST

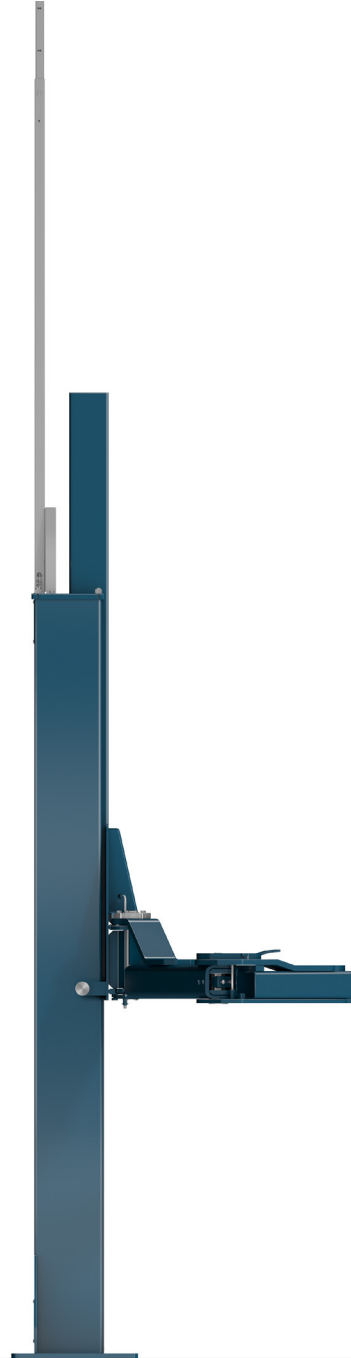
The POWER LIFT HL SST & HDL SST feature NUSSBAUM's patented SST technology: SST ensures mechanical safety in any lifting height without the need for a safety lock. With its double-jointed arms and high lifting capacity (from 6 to 8 tons), it covers a wide lifting range from small cars to transporters.

### Unique construction with double-jointed arms

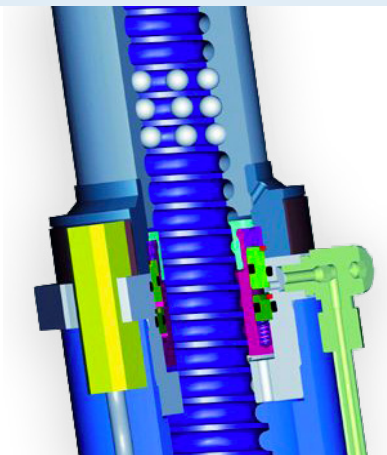
- ✓ Lifts all vehicles from short wheelbase cars to long wheelbase transporters
- ✓ All required pick-up points from car manufacturers can be reached safely

### VERSIONS

- **HL 6000 SST capacity of 6 tons**
  - ✓ 1 control unit  
Optional 2nd control unit available
  - ✓ Double-jointed (DG) arms
  - ✓ OR symmetric double-telescopic arms
- **HDL SST capacity of 6, 5 tons, 7 tons or 8 tons**
  - ✓ 1 power and 1 control units on each column for greater comfort, power and safety
  - ✓ Double-jointed arms (DG)  
Roller-bearred for comfortable movement, with pneumatic locking system for optimum safety



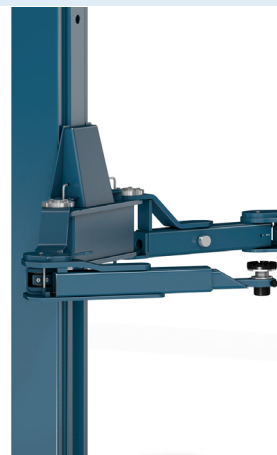
### POWER LIFT HL SST & HDL SST: DETAILS THAT MAKE A DIFFERENCE



SST stands for SAFETY STAR TECHNOLOGY, a patented NUSSBAUM-technology regulating and monitoring the synchronization of both lift columns to the tenth of a millimeter



The HDL 6500, HDL 7000 and HDL 8000 offer 2 control units, one on each side



Double-jointed arms (DG): flexible reaching 100% of pick-up points



## LOW MAINTENANCE & HIGH SAFETY WITH SST

### Low maintenance

Almost wear-free hydraulic cylinders, no synchronization cables and no safety lock needed

### High safety

Electronic synchronization to the tenth of the millimetre. **Mechanical locking at every height when the lift stops:** A ball bearing lock fits into the cylinder and mechanically locks the lift at every height.



## YOUR MAIN ADVANTAGES

- Adapted for a wide range of vehicles and jobs
- Comfortable handling and safe locking mechanism of double-jointed arms due to pneumatic support (for HDL)
- Patented safety with the SST system by NUSSBAUM