



PROMSTAHL

Verladetechnik

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Product datasheet

Single-scissor lift
Vertical double-scissor lift
(PSH)

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Contact:



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PSH scissor lift

PROMStahl's PSH scissor lifts are used on loading ramps for lorry loading and unloading; they compensate for the difference in height between the vehicle and the loading ramp. PSH scissor lifts are available as single-scissor or double-scissor systems and stand out for their robustness and their excellent price/performance ratio. Extremely high elevations can be reached by providing the lift platform with several scissor packages. The vertical double-scissor lift, for example, can be used as a working platform, installation table or machinery platform. All PROMStahl PSH scissor lifts meet the requirements of the relevant DIN EN 1570 standard.

The scissor lift tables type PSH are manufactured to order. Please contact us in order to be able to submit you a comprehensive offer.

Illustration: Single-scissor lift

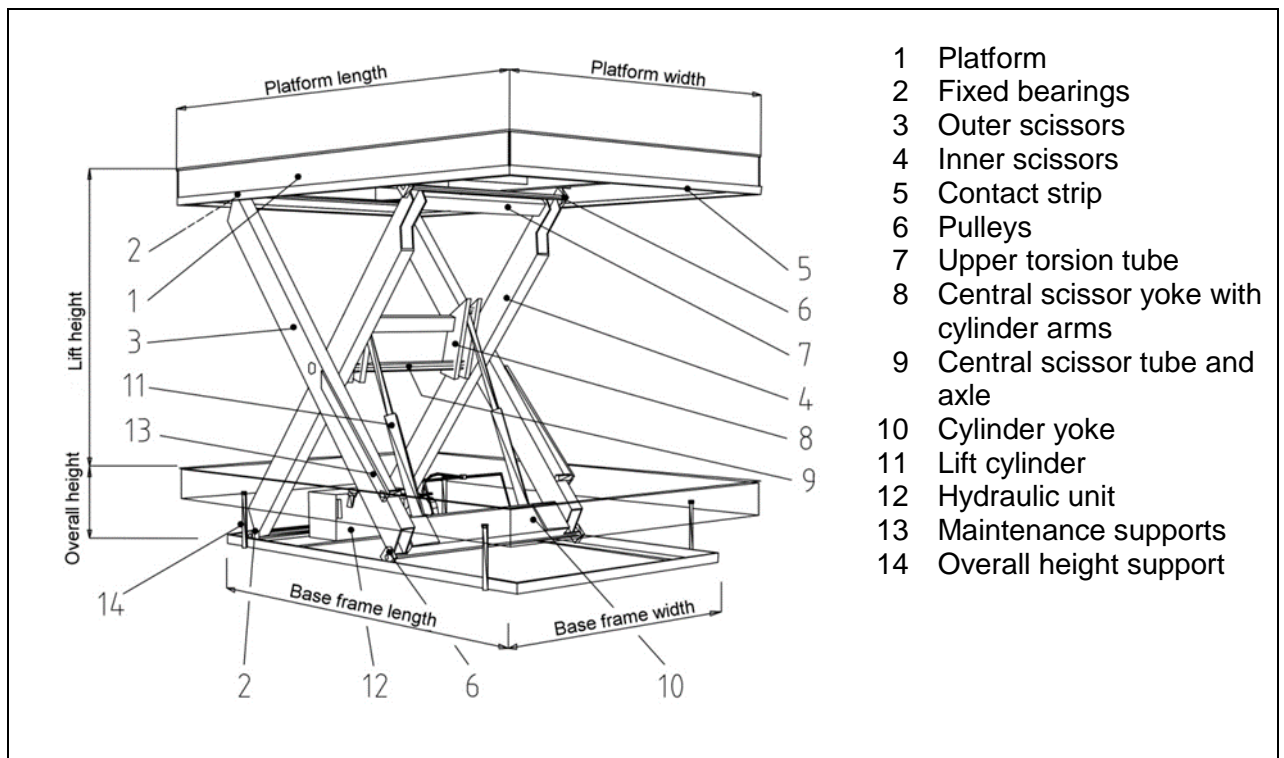
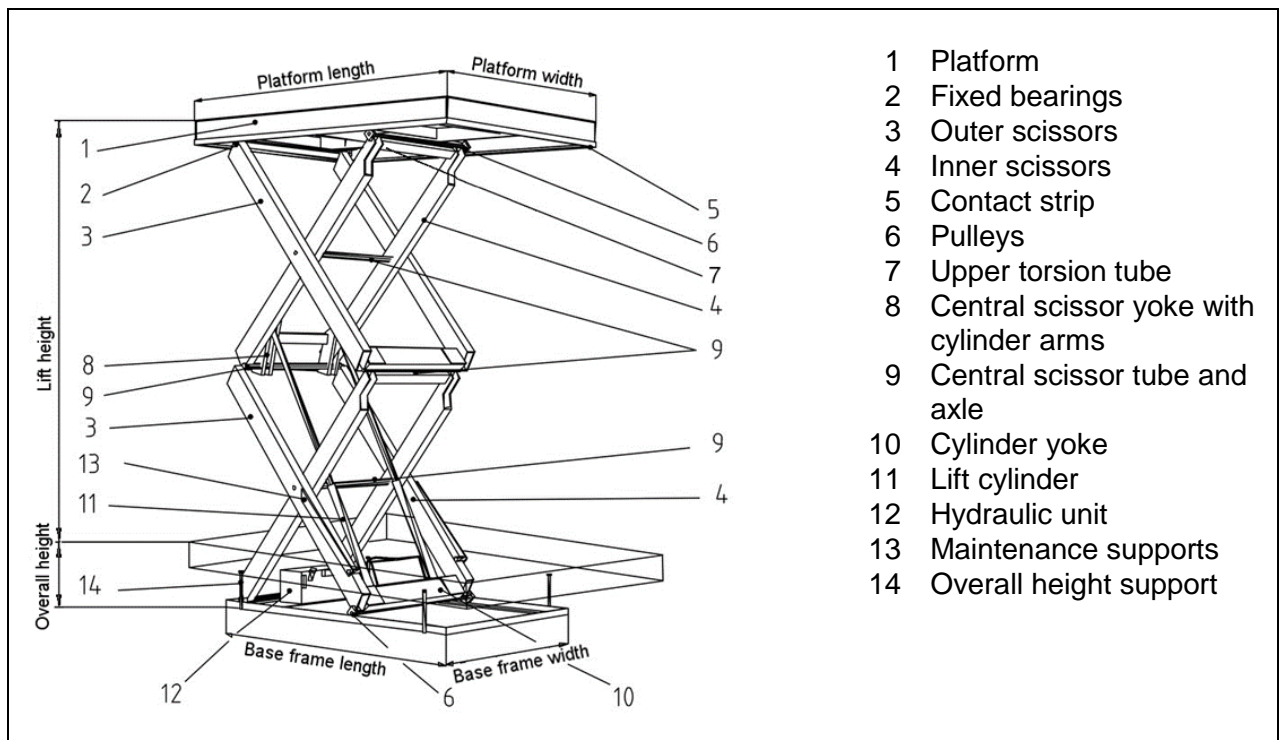


Illustration: Vertical double-scissor lift



Equipment:

- Individual platform length/ width available upon request
- Individual load capacity and elevation available upon request
- Platform cover tear-plate or sheet steel
- Deadman control system (UP/DOWN/NOT-STOP buttons)
- Painting in RAL 5010 or RAL 7001, each with warning marking
- Painting in different RAL colours and hot-dip galvanization (surcharge)
- operating voltage: 400 V, 50 Hz
- control voltage: 230 V, 50 Hz

