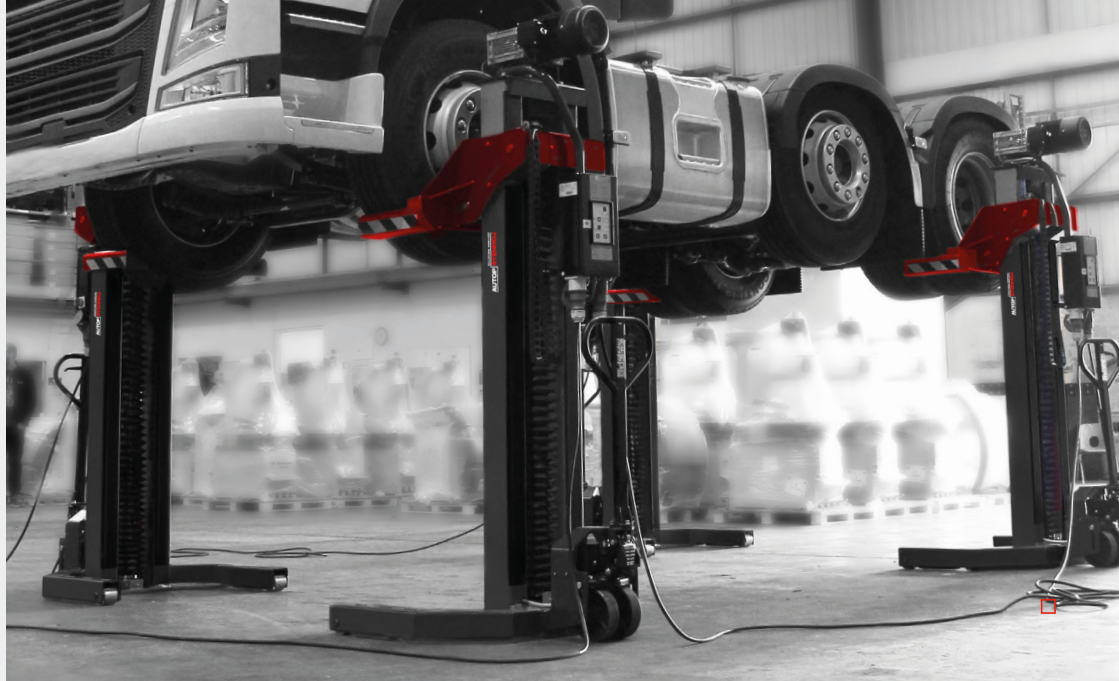


Mobile 75 S

Electro-mechanical mobile lift with 7.5 t capacity per column



Application

- Repair and maintenance

Description:

- Each column is equipped with a 3 kW motor
- Sturdy column construction offering many possibilities
- Easy access to all kinds of maintenance jobs
- Self-carrying spindle with nut sets and safety nuts
- Obstruction system
- Electronic cable-free synchronization of columns during raising/lowering
- 4 identical columns, each with control unit with alarm signal
- Lockable main switch for emergency stop on each column
- Different programs for operation of all columns, of two, etc.
- Connecting cables between columns inclusive in delivery
- Integrated towing jack on each column
- Hydraulically adjusted wheel with locking device on column back, which lowers towing jack automatically at approx. 600 kg load

All wheel sizes:

- ø800-1140 mm
- Fork length 290 mm

Standard colours:

- Columns: RAL 7016 - grey
- Forks: RAL 3020 - red

Versions:

- Available with 400 V / 3 phases, 50 cycles
- Cable versions:
With 2 columns (15 t),
4 columns (30 t),
6 columns (45 t) or
8 columns (60 t)

Optional extras:

- Support stand, 880-1410 mm, 8.2 t
- Support stand, 1350-2130 mm, 8.2 t
- Wheel adaptor 800-575 mm

Other optional extras and special colours available on request!



Scan the QR-Code for detailed product information.

Further Information on www.autopstenhoj.com

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STENHØJ A/S

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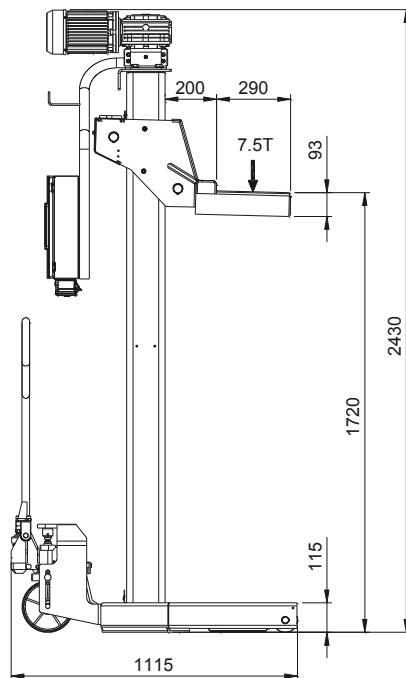
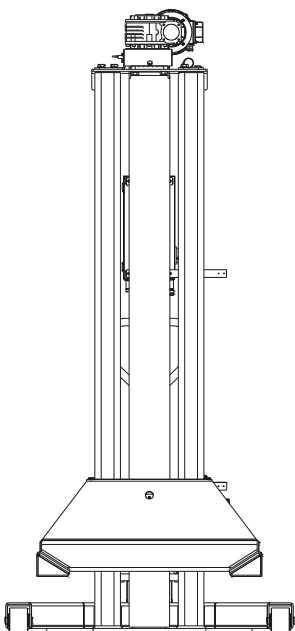
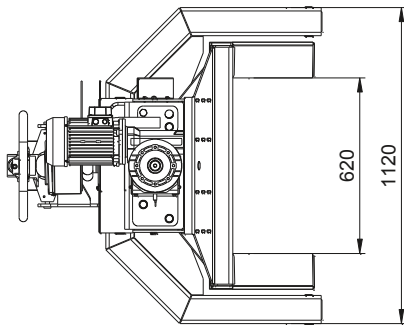
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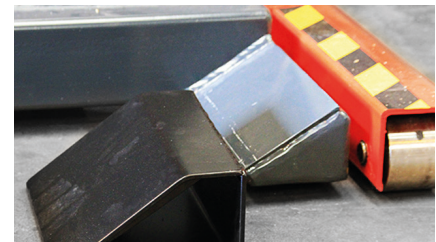
info@autopstenhoj.com

Technical data

Lifting capacity	7,500 kg
Lifting height	1,720 mm
Wheel distance	620 mm
Stroke length	1,605 mm
Lifting / lowering time	150 sec.
Motor	3 kW/column
Operation	electro-mechanical
Voltage	3 x 380/415 V – 50 Hz – 16 A
Min. height	115 mm
Total height	2,430 mm



Control unit



Wheel adaptor



Support stands in different heights