



INDIVIDUAL HANDLING SYSTEMS

LIFTER

- application specific drive system:
 - chain, rope, belt; each with drive system break detection
- ALFATEC guide bearings and guide profiles
- efficient electric motor with free selectable position
- diverse positioning possibilities
- high performance shock absorber
- base plate with mounting holes

OPTIONS

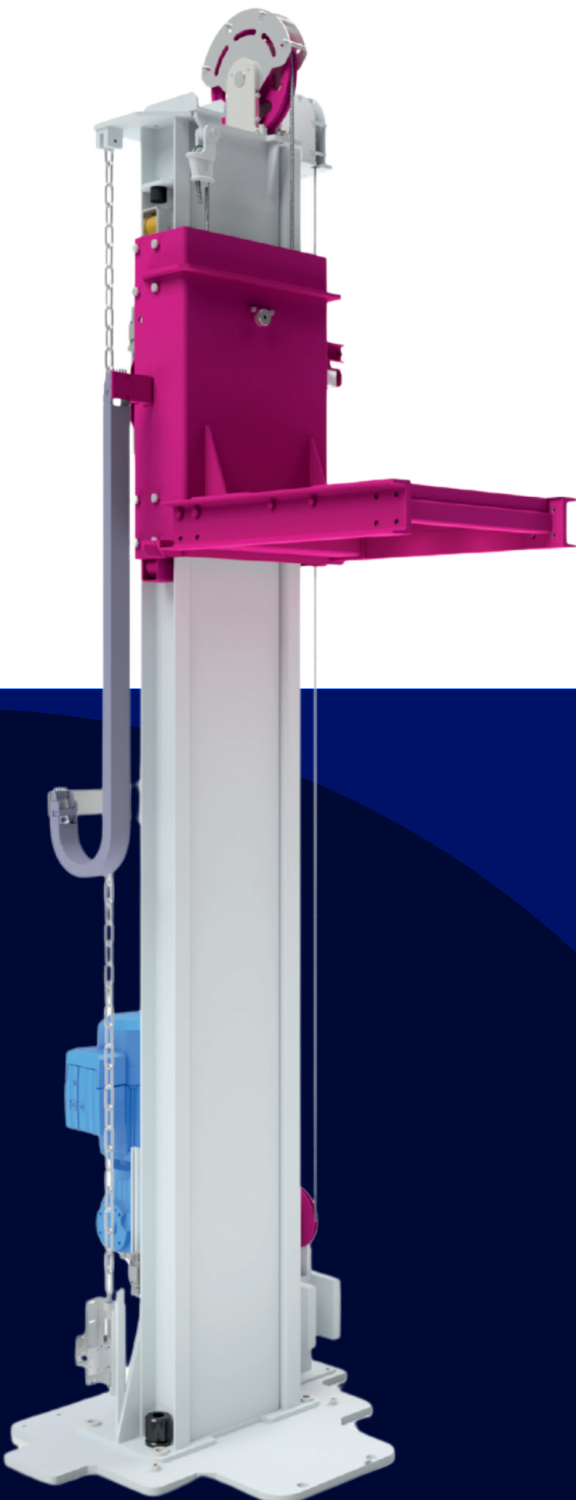
- maintenance chain for redundant protection in the event of service
- counterweight
- tested fall protection / catch device
- ALFATEC position staking
- redundant drive system

TECHNICAL DETAILS

capacity load	2.500kg and more
lifting height	45m and more
speed	up to 5.0m/s

FACTS

- more options on request
- integration in existing environment
- design, manufacture and assembly from a single source
- effective energy management



GUIDE BEARINGS & GUIDE PROFILES

BECAUSE PRECISION IS ENGINEERED.

OUR MODULAR SYSTEM

We offer an all-round service package with a guarantee of success. The technological basis for each clever solution is our heavy-duty guide system with different versions of guide bearings and guide profiles. ALFATEC guide bearings and guide profiles can withstand high radial and axial loads. The ALFATEC components stand out due to their excellent durability.



READY TO MOVE SOMETHING?

CONTACT US!

We are happy to manufacture our components according to your specifications and drawings.

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