

Lifting your productivity

CFH130-19-MH

Rigid suspension lifting device for horizontal door leaf handling



Key features:

- Rigid suspension, double bridge beams are needed.
- Stepless lifting and lowering speed adjustment.
- Endless rotation around the suspension.
- Adjustable lifting arms with manual loc.
- Light-to-use solution with light weight craneway system.

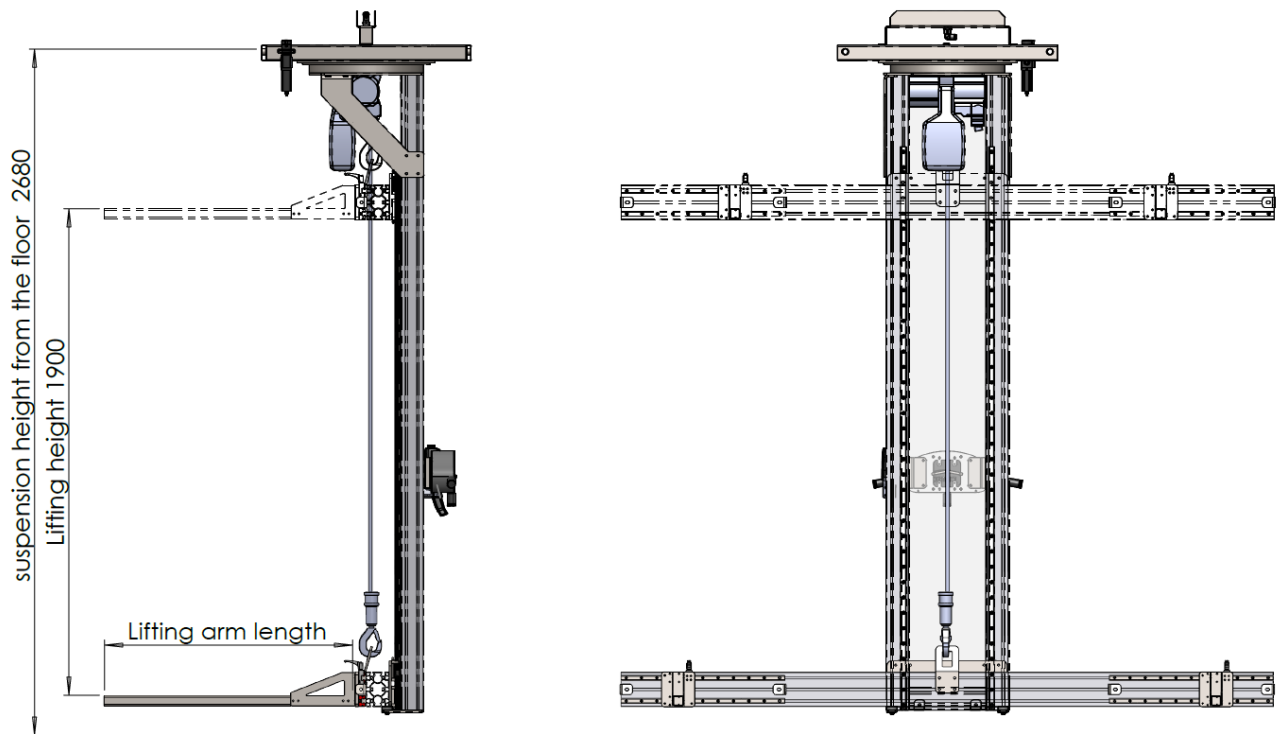
Safety:

- Ergonomical handling.
- Meets EN 13155 requirements for power failures.
- Safe distance from the object to be lifted.

Benefits:

- Purely pneumatic device – no electricity needed.
- Precise pneumatically operated lifting and lowering.





Technical data

Lifting capacity	130 kg
Lifting height	1900 mm
Lifting/lowering speed without load	300/150 mm/s
Lifting/lowering speed with load	150/300 mm/s
Lifter rotation	360° (unlimited)
Lifting arm width min	1400 mm
Lifting arm width max	2400 mm
Feed air supply	6,5 bar, 3/4"
Air consumption with full load – lifting	950 L/min
Air consumption with full load – lowering	950 L/min
Feed air connection	air quick coupler
Suspension height	2680 mm
Trolley	K750

Available options:

- Also available with ATEX certification
- Lifting height can be configured up to 3000 mm.
- Pneumatic adjustment for the lift arms
- Lifting arm width can be configured up to 800-3000 mm (min-max).