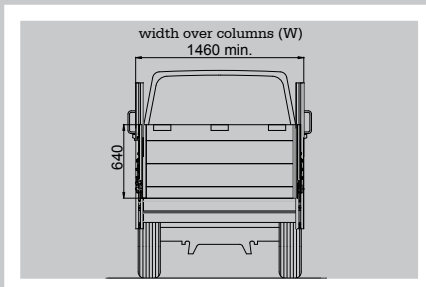




F3 CO 05 S . COLUMN TAIL-LIFT FOR VERY NARROW BODY - 1 CYLINDER

LOAD CAPACITY

- 500 KG

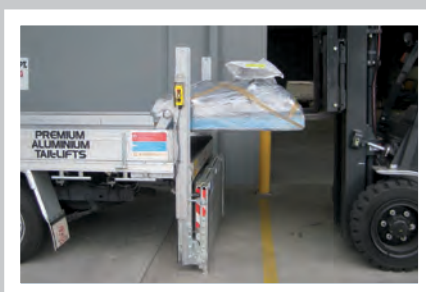
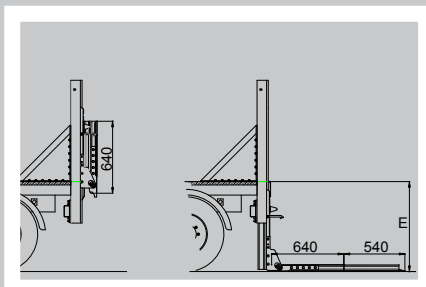


APPLICATIONS

This lift has been designed for utility and light commercial vehicles with flatbed or dropsided bodywork. With a lifting capacity of 500 kgs, the lift provides a facility to load the rear of the vehicle over the lowered platform without having to unfold the platform, reducing the possibility of damaging the platform. It also has a much reduced drag effect on dropsided vehicles when travelling, due to the folded platform, and gives the vehicle better fuel economy than with a full depth platform.

TECHNICAL SPECIFICATIONS

| | |
|---------------------------|---------------------------|
| Pillars: | Aluminium |
| Cylinders: | 1 single acting |
| Main beam: | Aluminium |
| Platform: | Aluminium |
| Standard platform depths: | 700 - 900 - 1100 |
| Tip depths: | 180 mm |
| Standard control: | unit Exterior fix control |



The lift provides a facility to load the rear of the vehicle

TECHNICAL DATA

| W (min) | E (max) |
|------------|------------|
| 1460 | 800 |
| 1510 | 900 |
| 1560 | 1000 |
| 1610 | 1100 |
| 1640 | 1160 |



* Width over columns minimum 1460 mm (on demand)

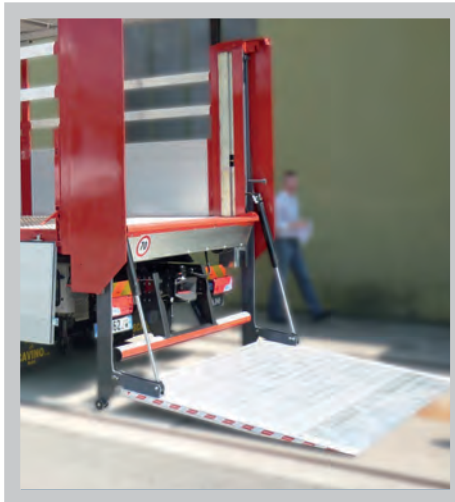
Centre of gravity of the vehicle depending on the platform depth and the type of the installations on the vehicle (see assembly instructions). The above mentioned weights are approximate and may vary according to production. Anteo reserves the right to change weights and technical specifications without prior notice. No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.

F3 CO - DB . COLUMN TAIL LIFT WITH HYDRAULIC OPENING, CLOSURE, AND PLATFORM INCLINATION - 4 CYLINDERS

SUITABLE FOR DEMOUNTABLE BODIES

COLUMN TAIL LIFTS

- LOAD CAPACITY**
- 1000 KG AT 1200 MM
 - 1500 KG AT 1200 MM
 - 2000 KG AT 1200 MM

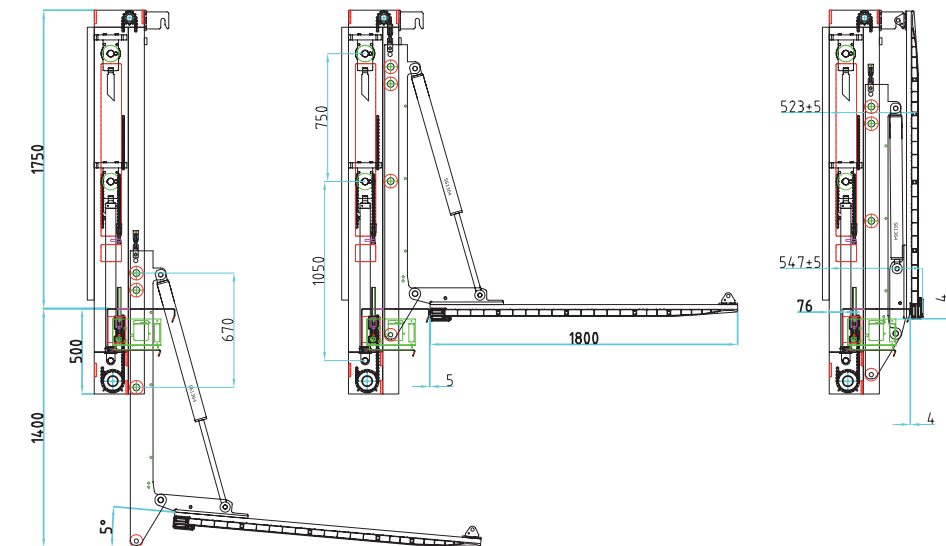


APPLICATIONS

The F3 CO-DB is a column tail lift for use on demountable bodies requiring a high load capacity, large platform, and is able to be used with drawbar operations

TECHNICAL SPECIFICATIONS

| |
|--|
| Capacities of 1000 kgs, 1500 kgs, and 2000 kgs, all at 1200 mm load centre |
| Shortened lift columns to allow for drawbar operation |
| The lifting and lowering operations are actuated by two chains operated by two hydraulic cylinders |
| 2 Chains |
| 2 Single-acting cylinders |
| 1 Synchronization bar |
| 2 Safety cables |
| Platform opening and closing with 2 hydraulic cylinders |
| All-aluminium platform |
| Control unit integrated in the connection crossbeam |
| Total Weight: 900 Kg (1800 x 2500 platform) |
| Safety rails (option) |



Tail-lift is always built according to customer's request

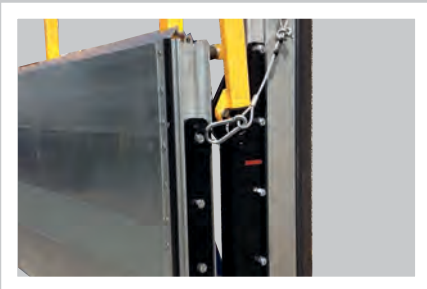
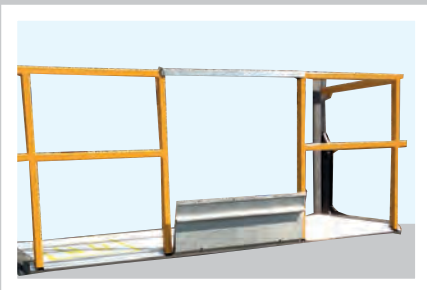


Anteo reserves the right to change weights and technical specifications without prior notice.
No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.



F3 CO 10 B . COLUMN TAIL-LIFT POWER OPENED/CLOSED PLATFORM 2 CYLINDERS

LOAD CAPACITY
• 1000 KG



APPLICATIONS

F3 CO 10 B - lifting capacity 1000 kg - is specifically recommended for vehicles weighing more than 7 tons.

Light but sturdy with columns (pillars) and platform designed and made entirely in aluminium.

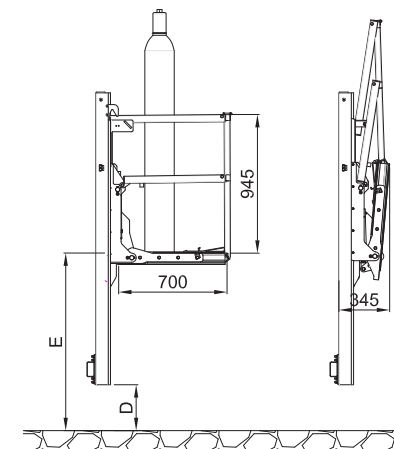
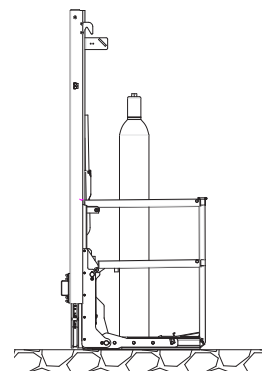
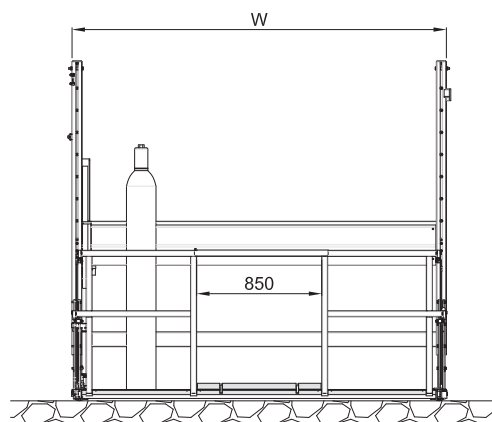
This robust lift has been purposely designed to suit gas bottle market.

The tail-lift is installed with auto erect fences as standard to ensure maximum operation protection.

As standard a 3 way hinged ramp in aluminium.

TECHNICAL SPECIFICATIONS

| | |
|---|---|
| Pillars: | Aluminium |
| Cylinders: | 2 single acting |
| Main beam: | Steel |
| Platform | Aluminium |
| Standard platform depths: | 700 (900 - 1050 - 1200 - 1350 mm on demand) |
| Tip depths: | 300 mm |
| Standard control: | Unit Exterior fix control |
| Platform opening and closing with 1 hydraulic cylinder | |



| Mod. | Load capacity (load centre of gravity at 600 mm) | Width over columns* | Width between columns | Column centers | Platform depth (std. platform) | E | | D | | Weight kg |
|--------------|---|------------------------|--------------------------|-------------------|-----------------------------------|------|------|-----|-----|--------------|
| | | | | | | min | max | min | max | |
| F3 CO 10 B/1 | 1000 Kg | 2278 | 2142 | 2210 | 700 | 900 | 1000 | 395 | 495 | 335 |
| F3 CO 10 B/2 | | 2278 | 2142 | 2210 | 700 | 1001 | 1100 | 395 | 495 | 335 |
| F3 CO 10 B/3 | | 2438 | 2302 | 2370 | 900 | 1101 | 1200 | 395 | 495 | 345 |
| F3 CO 10 B/4 | | 2438 | 2302 | 2370 | 900 | 1201 | 1300 | 395 | 495 | 345 |
| F3 CO 10 B/5 | | 2438 | 2302 | 2370 | 900 | 1301 | 1400 | 395 | 495 | 348 |
| F3 CO 10 B/6 | | 2538 | 2402 | 2470 | 900 | 1301 | 1400 | 395 | 495 | 355 |

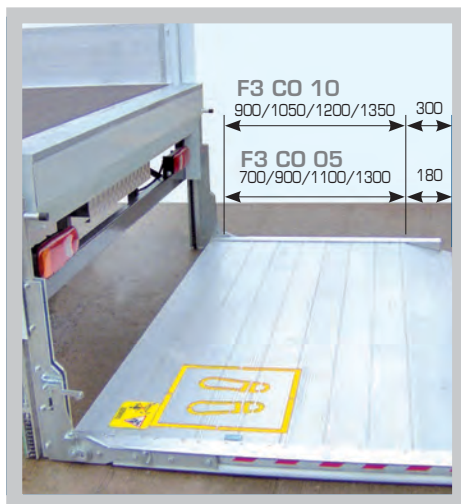
*Width over columns minimum 1934 mm (on demand)

Centre of gravity of the vehicle depending on the platform depth and the type of the installations on the vehicle (see assembly instructions). The above mentioned weights are approximate and may vary according to production. Anteo reserves the right to change weights and technical specifications without prior notice. No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.

F3 CO . COLUMN TAIL-LIFT 1 CYLINDER

LOAD CAPACITY

- 500 KG
- 1000 KG



APPLICATIONS

F3 CO 05 - lifting capacity 500 kg - is a tail-lift specially designed for 3,5 ton vehicles.

F3 CO 10 - lifting capacity 1000 kg - is specifically recommended for vehicles weighing more than 7 tons.

Light but sturdy with columns (pillars) and platform designed and made entirely in aluminium.

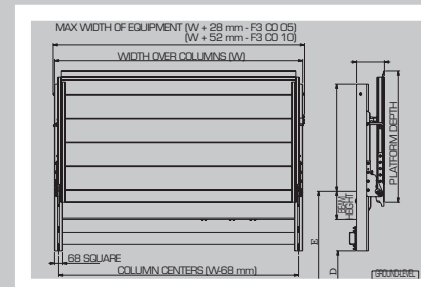
NB. In order to further reduce the weight of the F3 CO 05, the compartment where the hydraulic control unit is situated, is entirely made of aluminium.

TECHNICAL SPECIFICATIONS

| | |
|---------------------------|-----------------------------|
| Pillars: | Aluminium |
| Cylinders: | 1 single acting |
| Main beam: | Steel |
| Platform | Aluminium |
| Standard platform depths: | 900 - 1050 - 1200 - 1350 mm |
| Tip depths: | 300 mm |
| Standard control: | Unit Exterior fix control |



COLUMN TAIL LIFTS

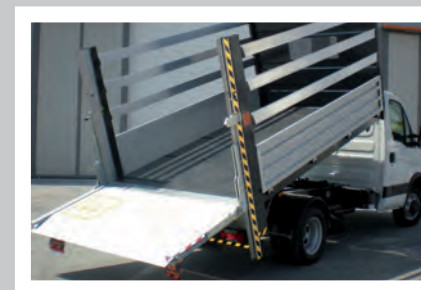


F3 CO 10 folded platform

| Mod. | Load capacity (load centre of gravity at 600 mm) | Width over columns* | Width between columns | Column centers | Platform depth (std. platform) | E | | D | | Weight kg |
|------------|---|---------------------|-----------------------|----------------|--------------------------------|------|------|-----|-----|-----------|
| | | | | | | min | max | min | max | |
| F3 CO 05/1 | 500 Kg | 2284 | 2148 | 2216 | 900 | 1051 | 1160 | 350 | 450 | 130 |
| F3 CO 05/2 | | 2134 | 1998 | 2066 | 900 | 951 | 1050 | 350 | 450 | 125 |
| F3 CO 05/3 | | 2084 | 1948 | 2016 | 900 | 850 | 950 | 350 | 450 | 120 |
| F3 CO 10/1 | 1000 Kg | 2278 | 2142 | 2210 | 900 | 900 | 1000 | 395 | 495 | 285 |
| F3 CO 10/2 | | 2278 | 2142 | 2210 | 900 | 1001 | 1100 | 395 | 495 | 285 |
| F3 CO 10/3 | | 2438 | 2302 | 2370 | 1050 | 1101 | 1200 | 395 | 495 | 296 |
| F3 CO 10/4 | | 2438 | 2302 | 2370 | 1050 | 1201 | 1300 | 395 | 495 | 297 |
| F3 CO 10/5 | | 2438 | 2302 | 2370 | 1050 | 1301 | 1400 | 395 | 495 | 298 |
| F3 CO 10/6 | | 2538 | 2402 | 2470 | 1050 | 1301 | 1400 | 395 | 495 | 305 |

*Width over columns minimum 1934 mm (on demand)

Centre of gravity of the vehicle depending on the platform depth and the type of the installations on the vehicle (see assembly instructions). The above mentioned weights are approximate and may vary according to production. Anteo reserves the right to change weights and technical specifications without prior notice. No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.



F3 CO 10 fitted on tipping body