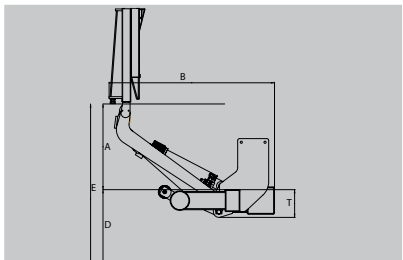




## REP CL 06 LR . CANTILEVER TAIL-LIFT WITH MANUAL OPENING - 1 CYLINDER

LOAD CAPACITY

- 600 KG



### APPLICATIONS

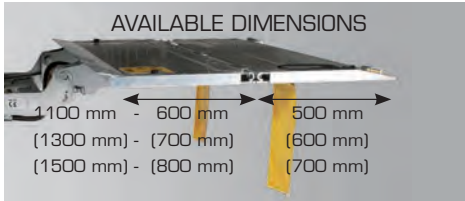
The REP CL 06 LR cantilever tail-lifts with manual opening are the ideal tail-lifts for logistic companies, vehicle rental companies and tool hire companies.

REP CL 06 LR is very light and compact. Therefore, it is suitable for smaller vehicles from 3.5 to 7 tons and pick-up.

### TECHNICAL SPECIFICATIONS

Cylinders:	1 lift cylinder
Tilt cylinders:	No
Automatic tilt at ground level:	No
Platform type:	Semi level-ride
Platform opening:	Manual
Platform material:	Aluminium / Aluminium
Standard platform widths Alu:	Max 2000
Lift arm lengths:	C - H
Lift arm widths (W):	610 mm
Standard control unit:	Exterior control box with joystick, turn button
Weights incl. CE bumper	

Mod.	Load capacity (centre to centre at 600 mm)	Standard platform dimensions Deep x Width	Weight *	A		E	B	T
				min.	max.	max.	min.	
REP CL 06 LR	600 Kg	1100 x 2000 mm***	225 Kg	350 mm	470 mm	1000 mm	907 mm	150 mm
		1300 x 2000 mm***	240 Kg					
		1500 x 2000 mm***	255 Kg					



\*\*\*2000 mm (78" 3/4) width available - weight 239 Kg (526 lbs). \*\*\*2300 mm (90") width max; decreased width available on request.

Centre of gravity of the vehicle depending on the type of platform and the size 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 CLA30 . SPECIAL TAIL-LIFTS FOR ANIMALS 5 CYLINDERS

### LOAD CAPACITY

- 3000 KG AT 600 MM
- 2500 KG AT 1000 MM



CANTILEVER  
LIFTS



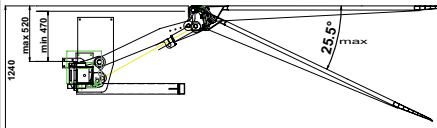
Safety gates and  
anti-skid not supplied

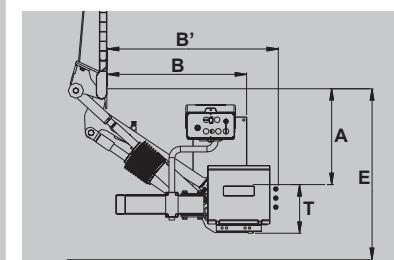
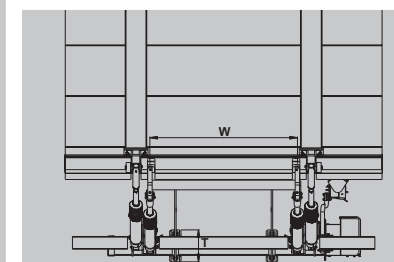
### APPLICATIONS

The tail lift F3 CLA30 is the ideal tail lift for use in animals transportation.

F3 CLA30 is suitable for trucks, semi-trailers and vehicle with low drawbar coupling.

### TECHNICAL SPECIFICATIONS

Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Tilt cylinders:	Double acting
Platform inclination:	
Platform opening:	Powered opening
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium or steel
Platform overlap under floor:	-75 mm
Standard platform depths Steel:	Not available
Standard platform depths Alu:	2600 mm
Standard platform widths Steel:	Not available
Standard platform widths Alu:	2450 mm (max 2600) 2520 mm (max 2600)
Lift arm lengths:	HS
Lift arm widths (W):	1250 mm
Standard control:	Unit Exterior control box with joystick, turn button
Weights incl. CE bumper	



Mod.	Load capacity (centre of gravity at 600 mm)	Std. Platform Dimensions		Weight * Kg	E	A		B	B'	T	Arm Length	Arm Width (centre to centre)
		Depth	Width		max	min	max	min	min			W 125
F3 CL 30 HS	3000 kg	2600	2500	670	1620	500	800	810	960	295	1003	1250

\*Indicative weight of tail-lift supplied in kit without rear bumper and with a 1800 mm depth platform.

The weight may vary according to width.

All dimensions are in mm unless otherwise specified. 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 CL30 . CANTILEVER TAIL-LIFT 5 CYLINDERS FOR HEAVY DUTY LOADS

### LOAD CAPACITY

- 3000 KG AT 600 MM
- 2500 KG AT 1000 MM

### TECHNICAL SPECIFICATIONS

Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Tilt cylinders:	Double acting
Platform opening:	Powered opening
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium or steel
Platform overlap under floor:	-75 mm
Standard platform depths Steel:	2400 mm
Standard platform depths Alu:	1800 mm (max 2600)
Standard platform widths Steel:	2450 mm 2520 mm
Standard platform widths Alu:	2450 mm (max 2600) 2520 mm (max 2600)
Lift arm lengths:	H-HS
Lift arm widths (W):	1250 mm
Standard control:	Unit Exterior control box with joystick, turn button
Weights incl. CE bumper	

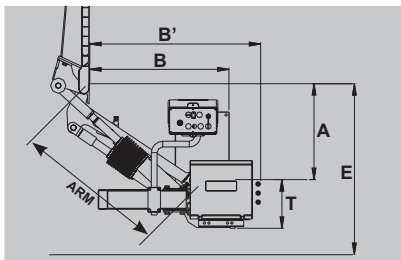
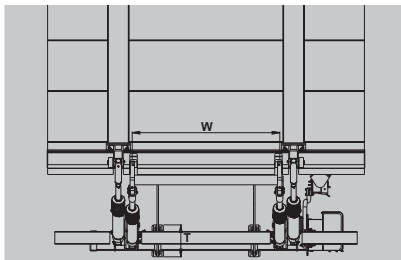
### APPLICATIONS

The 5 cylinders F3CL 30 is a very power lift, heavy duty task with very high performances for intensive usage.

The robust frame with reinforced strong articulation pins and big cylinders is designed for lift capacities of 2500 to 3000 kg.

Platform Power opening that gives high speed of platform opening even with very low temperatures, hydraulic automatic tilt for a smooth and safer operation, high stiffness ideal to equip vehicles for customers that like high performances.

The 5 - cylinders F3CL 30 is suitable for rigids, trailers and semi-trailers and when equipped with a longer platform (up to 2600 mm) can easily form the rear closure of the vehicle body.



Mod.	Load capacity (centre of gravity at 600 mm)	Std. Platform Dimensions		Weight * Kg	E	A		B	B'	T	Arm Length	Arm Width (centre to centre)
		Depth	Width		max	min	max	min	min			W 125
F3 CL 30 H	3000 kg	1800	2500	655	1380	420	700	590	740	295	793	1250
F3 CL 30 HS		2000		670	1620	500	800	810	960	295	1003	1250

\*Approximate weight for tail-lift equipped with aluminium platform dimensions 1600 x 2500 mm.

Centre of gravity of the vehicle depending on the type of arm and the size 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.

NEW

## F3 CL 17/22 HL AB . CANTILEVER TAIL-LIFT WITH INTEGRAL FOLD-UP REAR BUMPER ASSEMBLY - 5 CYLINDERS

### LOAD CAPACITY

- 1500 KG
- 2000 KG



CANTILEVER LIFTS



### APPLICATIONS

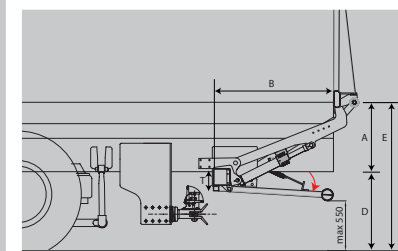
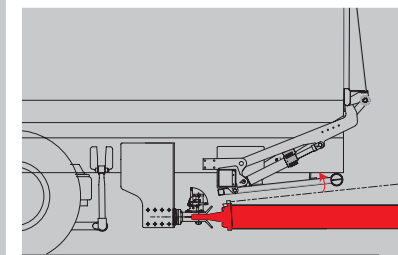
The cantilever tail-lift F3 CL 17-22 HL AB is the ideal tail-lift for vehicles with drawbar couplings.

The tail-lift has under rear bumper that can be raised up from drawbar coupling.

Spring assisted to reduce the effort required by the operator.

### TECHNICAL SPECIFICATIONS

Lift frame:	Custom-made frame mounted between chassis & coupling
Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Tilt cylinders:	double acting
Platform opening:	Powered opening
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium or steel
Platform overlap under floor:	-55 mm
Standard platform depths Steel:	1500 - 1800 mm
Standard platform depths Alu:	1600 - 1800 mm (max. 2300mm-F3CL 17HS) (max. 2600mm-F3CL 22HS)
Standard platform widths Steel:	2520 mm
Standard platform widths Alu:	2350 -2520 mm (max 2600)
Lift arm lengths:	HL
Lift arm widths (W):	1230
Standard control:	Unit Exterior control box with joystick, turn button
Weights incl. CE bumper	



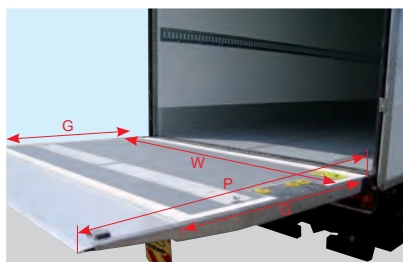
Mod.	Load capacity (centre of gravity at 600 mm)	Weight * Kg	E	A		B	B'	T	Arm Length	Arm Width (centre to centre)
			max	min	max	min	min			W 123
F3 CL 17 HL AB	1500 kg	450	1435	300	480	1075	1175	110	1040	1230
F3 CL 22 HL AB	2000 kg	460	1435	300	480	1075	1175	110	1040	1230

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.





K less than 0,4 (W/m<sup>2</sup> K)



WxG = Insulated area

## F3 CL FRIDGE . CANTILEVER TAIL-LIFT WITH INSULATED PLATFORM (PATENTED) - 5 CYLINDERS

### LOAD CAPACITY

- 1500 KG
- 2000 KG

### APPLICATIONS

Anteo tail-lift, Fridge series, for insulated vans without rear doors:

Less weight, more useful capacity on the vehicle, faster unloading, and therefore more profit.

Weight of only 505 Kg for 1.500 Kg capacity at 600 mm.

An integrated structure consisting of aluminium and synthetic material gives to the tail-lift Fridge strength and lightness. (Patented)

### TECHNICAL SPECIFICATIONS

Seals kit:	As Standard
Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Tilt cylinders:	Double acting
Platform opening:	Powered opening
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium and synthetic
Platform overlap under floor:	-55 mm
Standard platform depths Alu:	1958 - 2195 - 2340 mm
Standard platform widths Alu:	On demand (max 2600)
Lift arm lengths:	H - HS - HL
Lift arm widths (W):	1230
Standard control:	Unit Exterior control box with joystick, turn button
Weights incl. CE bumper	

Mod.	Load capacity (centre of gravity at 600 mm)	Weight * Kg	E	A		B	B'	T	Platform dimensions		G
			max	min	max	min	min		W	P	
F3 CL FRIDGE 15 C	1500 Kg	505	1150	290	520	562	684	254	2600 Max	1958 2195 2340	1451 1688 1833
F3 CL FRIDGE 15 H		520	1320	350	600	626	735	254			
F3 CL FRIDGE 15 HS		535	1550	420	700	744	866	254			
F3 CL FRIDGE 15 HL		550	1700	540	820	827	949	254			
F3 CL FRIDGE 20 C	2000 Kg	515	1150	290	520	562	684	254	2600 Max	1958 2195 2340	1451 1688 1833
F3 CL FRIDGE 20 H		530	1320	350	600	626	735	254			
F3 CL FRIDGE 20 HS		545	1550	420	700	744	866	254			
F3 CL FRIDGE 20 HL		460	1700	540	820	827	949	254			

\* Approximate weight for tail-lift equipped with aluminium platform dimensions 1600 x 2500 mm.

Centre of gravity of the vehicle depending on the type of arm and the size 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.

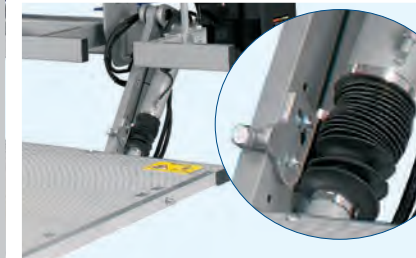


## F3 CL 10/17/22 . CANTILEVER TAIL-LIFT 5 CYLINDERS

- 1000 KG
- 1700 KG
- 2200 KG



CANTILEVER  
LIFTS



Mechanical stop



Power pack



Control box

\*Approximate weight for tail-lift equipped with aluminium platform dimensions 1600 x 2500 mm.  
Centre of gravity of the vehicle depending on the type of arm and the size 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 CL 10/17/22 . CANTILEVER TAIL-LIFT 5 CYLINDERS

### LOAD CAPACITY

- 1000 KG
- 1700 KG
- 2200 KG

### TECHNICAL SPECIFICATIONS

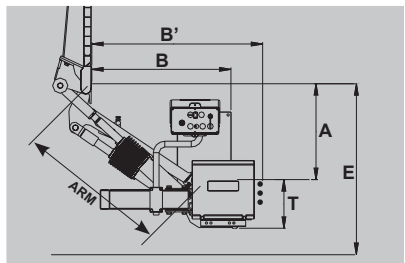
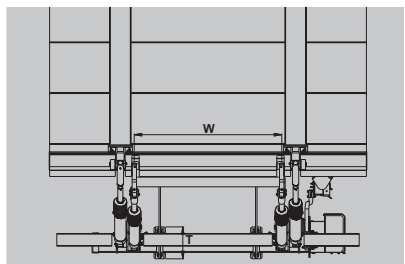
Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Tilt cylinders:	Double acting
Platform opening:	Powered opening
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium or steel
Platform overlap under floor:	- 55 F3CL 17 - 22 - 50 F3CL 10
Standard platform depths Steel:	1500 - 1800 mm
Standard platform depths Alu:	1600 - 1800 mm (max. 2100 mm - F3CL 10HS) (max. 2300 mm - F3CL 17HS) (max. 2600 mm - F3CL 22HS)
Standard platform widths Steel:	2520 mm
Standard platform widths Alu:	2350 - 2520 mm (max 2600)
Lift arm lengths:	C - H - HS - HL
Lift arm widths (W):	1230 - 1520 mm
Standard control:	Unit Exterior control box with joystick, turn button
Weights incl. CE bumper	

### APPLICATIONS

The 5 cylinders F3CL 10/17/22 are very strong lifts, with very high performances for intensive usage.

It is ideal for the most demanding applications in the regular transport business, such as supermarket and food distribution. Platform Power opening that gives high speed of platform opening even with very low temperatures, smooth hydraulic automatic tilt, high stiffness ideal to equip vehicles for customers that like high performances.

The 5 - cylinders F3CL 10/17/22 are extremely versatile lifts suitable for commercial trucks above 7.5T GVW, trailers and semi-trailers.



Mod.	Load capacity (centre of gravity at 600 mm)	Weight * Kg	E	A		B	B'	T	Arm Length	Arm Width (centre to centre)				
			max	min	max	min	min			W 78	W 82	W 118	W 123	W 152
F3 CL 10 C	1000 kg	290	1135	290	500	520	670	240	640	-	-	1180	-	-
F3 CL 10 H		305	1260	340	560	620	770	240	742	-	-	1180	-	-
F3 CL 10 HS		320	1400	400	680	740	890	240	895	-	-	1180	-	-
F3 CL 17 C	1700 kg	405	1150	290	520	562	712	254	640	-	-	-	1230	-
F3 CL 17 H		420	1290	425	580	626	776	254	742	-	-	-	1230	1523
F3 CL 17 HS		435	1450	420	700	744	894	254	895	780	820	-	1230	1523
F3 CL 22 C	2200 kg	415	1150	290	520	562	712	254	640	-	-	-	1230	-
F3 CL 22 H		430	1290	425	580	626	776	254	742	-	-	-	1230	1523
F3 CL 22 HS		445	1450	420	700	744	894	254	895	780	820	-	1230	1523

\* Approximate weight for tail-lift equipped with aluminium platform dimensions 1600 x 2500 mm.

Centre of gravity of the vehicle depending on the type of arm and the size 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.

# F3CL 080 . CANTILEVER TAIL-LIFTS

## 5 CYLINDERS (5 VERSIONS AND VARIOUS SOLUTIONS)

### LOAD CAPACITY

- 800 KG



CANTILEVER  
LIFTS



F3CL 080 are available for all vehicles with double "C" chassis.  
W123 Standard (W58 not available)

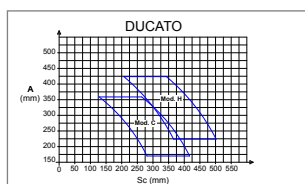


**Citroën JUMPER 06**  
**Fiat DUCATO 06**  
**Peugeot BOXER 06**

F3CL 080 W58

Quick fitting without making holes in the chassis using the original holes.

Note: The instructions reported refer to vehicles with original chassis that have not been lengthened

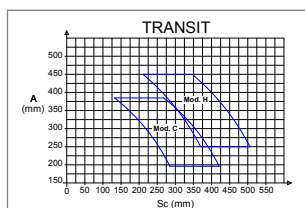


**Ford TRANSIT**

F3CL 080 W58

(W 123 on demand)

Quick fitting without making holes in the chassis using the original holes.



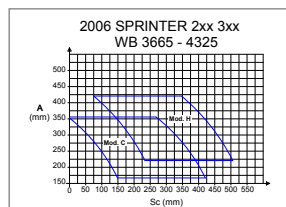
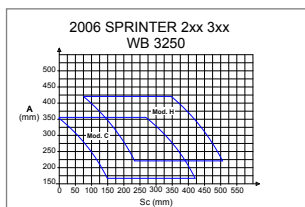
NB: the fitting is referred to chassis vehicles with front wheel drive only.

**Mercedes SPRINTER 06**  
**Volkswagen CRAFTER**

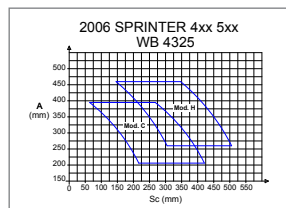
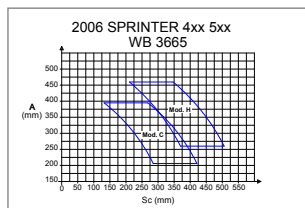
F3CL 080 W58

(W 123 on demand)

Quick fitting without making holes in the chassis using the original holes.



**Renault MASTER**  
**Front wheel drive**  
**Rear wheel drive**



\*Indicative weight of tail-lift supplied in kit with rear bumper and with a 1400 mm depth platform.

The weight may vary according to width.

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.



Special version for ambulance  
Standard Equipments

- External wall mounted flat control panel.
- Foldable safety gates.
- Automatic med couch stop device.
- Emergency hydraulic hand pump.



F3CL 080 W58 on duty by: Wellington  
Free Ambulance, Hamilton, New Zealand.



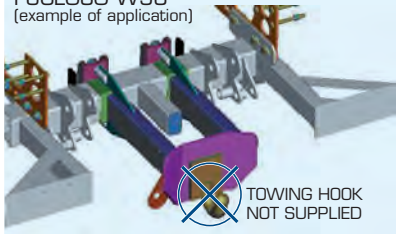


## F3CL 080 . CANTILEVER TAIL-LIFTS 5 CYLINDERS

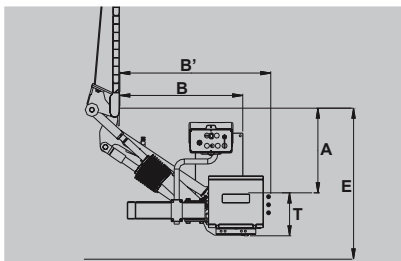
### LOAD CAPACITY

- 800 KG

F3CL080 W58  
(example of application)



Option (on demand)  
Towing hook support kit



### APPLICATIONS

The 5 cylinders F3CL 080 is a very light strong and compact lift, with very high performances.

Platform Powered opening that gives high speed of platform opening even with very low temperatures.

Smooth hydraulic automatic tilt.

High stiffness ideal to equip vehicles for customers that like high performances.

The F3CL 080 is available with a wide variety of quick-fit mounting plates, to suit most commercial vehicles and light trucks up to 7.5T GVW.

Main beam: tailor made to suit most commercial vehicles

### TECHNICAL SPECIFICATIONS

	FULL VERSION	STANDARD VERSION
Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Tilt cylinders:	Double acting	Single acting
Platform opening:	Powered opening	Springs and gravity
Automatic tilt at ground level:	Yes, Hydraulic	Yes, Hydraulic
Platform material:	Aluminium	Aluminium
Platform overlap under floor:	-50 F3CL 080	-50 F3CL 080
Standard platform depths Steel:	Not available	Not available
Standard platform depths Alu:	1600 - 1800 mm (max. 2000mm)	1600 - 1800 mm (max. 2000mm)
Standard platform widths Alu:	2350 - 2520 mm (max 2500)	2350 - 2520 mm (max 2500)
Lift arm lengths:	C - H	C - H
Lift arm widths (W):	580 mm - 1230 mm	580 mm - 1230 mm
Standard control unit:	Exterior control box with joystick, turn button	Exterior control box with joystick, turn button
Weights incl. CE bumper		

Mod.	Load capacity (centre of gravity at 600 mm)	Standard Platform Dimensions		Weight * Kg	A		E	B	B1	T	Arm Length (mm)	Arm Width	
		Depth	Width		min.	max.						W123. (mm)	W58 (mm)
F3CL080C	800 Kg	1200 1400*	on demand	205 225 245 265	235	430	985	448	523	190	540	1230	580
F3CL080H		1600 1800			295	495	1140	526	601	190	640	1230	580

\*Indicative weight of tail-lift supplied in kit with rear bumper and with a 1400 mm depth platform.

The weight may vary according to width.

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.

# F3M 075 - F3M 10 . CANTILEVER TAIL-LIFTS 2 CYLINDERS (5 VERSIONS AND VARIOUS SOLUTIONS)

## LOAD CAPACITY

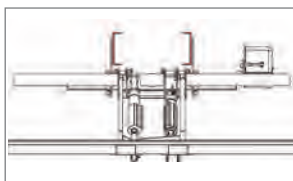
- 750 KG
- 1000 KG



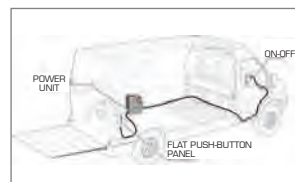
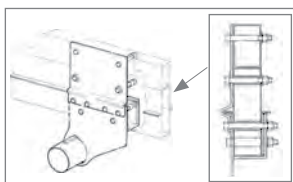
CANTILEVER  
LIFTS



F3M 075 - F3M 10  
are available for all  
vehicles with double "C"  
chassis.



F3M 075  
can be installed on all vehicles  
with top hat section chassis  
and vans.



Citroën JUMPER  
Fiat DUCATO  
Peugeot BOXER

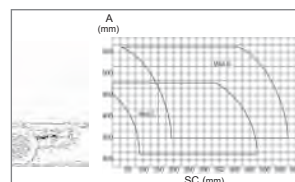
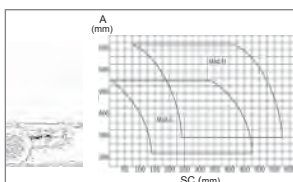
F3M 075  
Quick fitting without making  
holes in the chassis using  
the original holes.



Note:  
The instructions reported refer to vehicles with original chassis that have not been lengthened. If the chassis has been lengthened, refer to the solution described at point 2.

Ford TRANSIT

F3M 075 C/H  
Quick fitting without making  
holes in the chassis using  
the original holes.

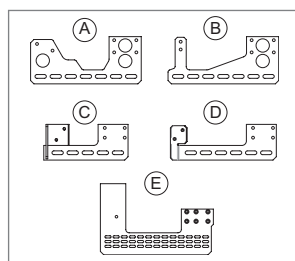


Note:  
The instructions reported refer both to vehicles with original chassis and to vehicles with lengthened chassis, with rear-wheel drive.

Mercedes SPRINTER  
VolksWagen SPRINTER 06  
LT /CRAFTER

F3M 075 - F3M 10  
Quick fitting without  
making holes in the  
chassis using the original  
holes.

Mod.	MB Sprinter BM 906	Wheel Base	Bracket
F3M 075	2XX / 3XX	3250	A
		3665	B
	4XX / 5XX	4325	B
		3665	C
		4325	D
F3M10	616	4025	E



\*Indicative weight of tail-lift supplied in kit with rear bumper and with a 1400 mm depth platform.  
The weight may vary according to width. 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.



## F3M 075 - F3M 10 . CANTILEVER TAIL-LIFTS 2 CYLINDERS

### LOAD CAPACITY

- 750 KG
- 1000 KG



### APPLICATIONS

The 2-cylinder F3M075 -10 is a light compact lift with high simplicity, low maintenance cost and attractive pricing ideal to equip rental vehicles and light duty commercial vehicles.

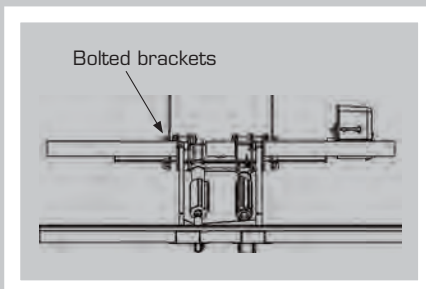
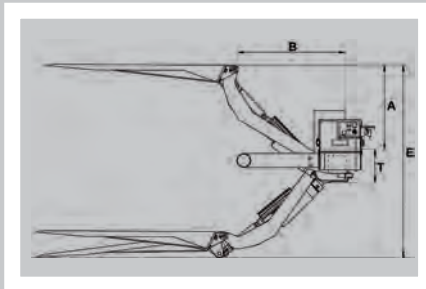
The F3M075 and F3M10 are available with a wide variety of quick-fit mounting plates, to suit most commercial vehicles and light trucks up to 7.5T GVW.

Main beam: tailor made to suit most commercial vehicles

Citroën	JUMPER - 2006
Fiat	DUCATO - 2006
Ford	TRANSIT - 2006
Iveco	DAILY
Mercedes	SPRINTER - 2006
Nissan	CABSTAR
Nissan	ATLEON
Peugeot	BOXER - 2006
Renault	Master
Volkswagen	LT/CRAFTER

### TECHNICAL SPECIFICATIONS

Cylinders:	1 lift cylinder + 1 tilt cylinder
Tilt cylinders:	Single acting
Platform opening:	Springs and gravity
Automatic tilt at ground level:	Yes, mechanical
Platform material:	Aluminium
Platform overlap under floor:	-50 mm F3M075 -55 mm F3M10
Standard platform depths Steel:	Not available
Standard platform depths Alu:	1400-1600 mm (max. 1800 mm-F3M075H) (max. 2000 mm-F3M10HS)
Standard platform widths Alu:	2180 - 2280 mm (max 2500)
Lift arm lengths:	C - H
Lift arm widths (W):	570 mm
Standard control unit:	Exterior control box with joystick, turn button
Weights incl. CE bumper	



Mod.	Load capacity (center of gravity at 600 mm)	Standard Platform Dimensions		Weight* Kg	A		E	B	T
		Depth	Width		min.	max.	max.	min.	
F3M 075 C	750 Kg	1400*	on demand	210	305	470	1055	505	186
F3M 075 H		1600		230	350	550	1210	580	186
F3M 10 H	1000 Kg	1400*	on demand	310	205	480	1165	698	260
F3M 10 HS		1600		330	250	585	1375	774	260

\*Indicative weight of tail-lift supplied in kit with rear bumper and with a 1400 mm depth platform.  
The weight may vary according to width. 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.

# F3MH 075 - F3MHX 075 . HALF LIFT 2 CYLINDERS

LOAD CAPACITY  
• 750 KG



CANTILEVER  
LIFTS



## APPLICATIONS

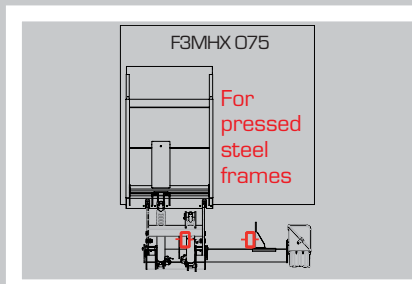
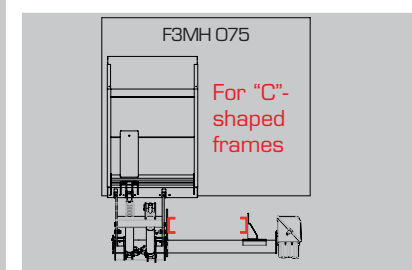
The 2-cylinder F3MH075 - F3MHX075 - with Half platform are light compact lifts with high simplicity, low maintenance cost and attractive pricing ideal to equip rental vehicles and light duty commercial vehicles.

These half platforms keep one of the rear doors of the vehicle body free, offering quick and unobstructed access to the cargo space at all times.

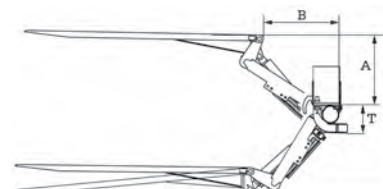
The F3MH075 and F3MH 10 suit most commercial vehicles and light trucks up to 7.5T GVW.

## TECHNICAL SPECIFICATIONS

Cylinders:	1 lift cylinder + 1 tilt cylinder
Tilt cylinders:	Single acting
Platform opening:	Springs and gravity
Automatic tilt at ground level:	Yes, mechanical
Platform material:	Aluminium
Platform overlap under floor:	-50mm
Standard platform depths Steel:	Not available
Standard platform depths Alu:	1400-1600 mm (max. 1800 mm)
Standard platform widths Alu:	On demand
Lift arm lengths:	C- H
Lift arm widths (W):	570 mm
Standard control:	Unit exterior control box with joystick, turn button
Weights incl. CE bumper	



Mod.	Load capacity (center of gravity at 600 mm)	Standard Platform Dimensions		Weight* Kg	A		E	B	T
		Depth	Width		min.	max.	max.	min.	
F3MH 075 C	750 Kg	1200	on demand	160	260	470	1055	505	186
		1400*		175					
F3MH 075 H		1600 1800		190 205	365	565	1225	580	186



\*Indicative weight of tail-lift supplied in kit without rear bumper and with a 1400 mm depth platform. The weight may vary according to width. 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.