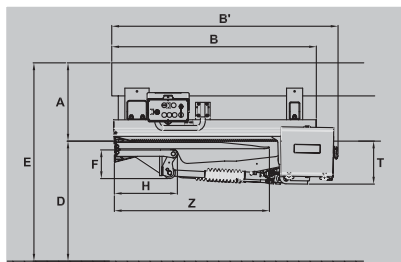


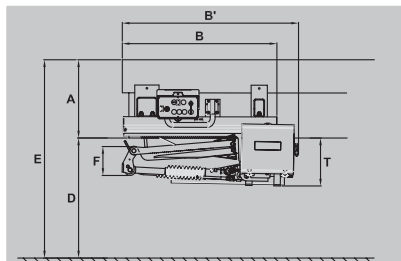


F3 RE080 AM . RETRACTABLE TAIL-LIFT ALUMINUM SLIDING SYSTEM - 5 CYLINDERS

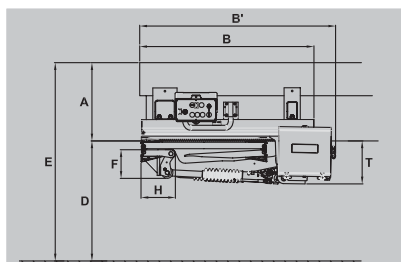
LOAD CAPACITY
• 800 KG



Fold platform R1 - One fold platform



Fold platform R2 - Two folds platform



APPLICATIONS

F3RE 080 AM with Aluminium Sldyers, so attractive pricing and ideal to equip rental vehicles , light duty commercial vehicles.

The 5 cylinders F3RE 080 AM is a very light strong and compact lift, with very high performances.

Smooth hydraulic automatic tilt , high stiffness ideal to equip vehicles for customers that like high performances.

The 5 - cylinders a F3RE 080 AM is available with a wide variety of versions, to suit most commercial vehicles and light trucks up to 7.5T GVW.

F3RE080 it's highly recommended for:

Iveco	DAILY
Ford	TRANSIT
Mercedes	SPRINTER (double rear wheels)
Mercedes	VARIO
Renault	MASCOTT
VolksWagen	LT/CRAFTER
Nissan	ATLEON
Nissan	CABSTAR

TECHNICAL SPECIFICATIONS

Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder (1lift cylinder + 1tilt cylinder)
Sliding system:	Aluminium sliding , hydraulic motor + pinion and rack
Tilt cylinders:	single acting
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium
Standard platform depths Alu:	2 folds 1165 - 1500mm 1 fold 1200 - 1350 - 1520 mm
Standard platform widths Alu:	2180 mm (Max 2300)
Lift arm lengths:	C- H
Lift arm widths (W):	580-1230 mm
Standard control:	unit Exterior control box with joystick, turn button

Mod.	Load capacity (center of gravity at 600 mm)	E max	A max	D min	D max	Le min	Le max	T	Weight* ** Kg
F3 RE080 C AM	800 kg	980	360	410	620	750	870	267	295
F3 RE080 H AM	800 kg	1200	460	450	740	750	870	267	305

*Approximate weight for tail-lift with platform dimensions 1205 mm x 2000 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 RE-CL 22 CC . DUAL PURPOSE LIFT CANTILEVER OR RETRACTABLE - 5 CYLINDERS

LOAD CAPACITY

- 2200 KG



RETRACTABLE LIFTS

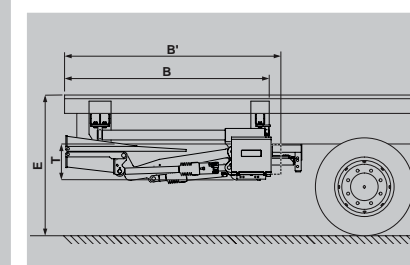
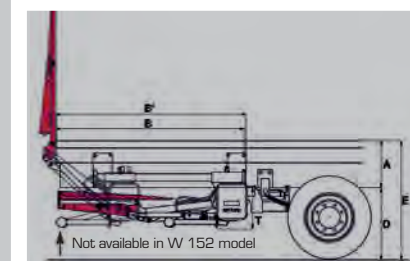


APPLICATIONS

Anteo, always keeping in mind the customers' needs and anticipating the future. Anteo have manufactured a tail-lift which can be used both as a retractable tail-lift, remaining housed under the body when not required, and as a cantilever tail-lift allowing unloading to be quicker and easier than using standard retractable tail-lifts. This model of Anteo tail-lift has been developed with transport operators in mind, particularly those on multi-drop work. F3RE-CL 22 CC can remain stowed under the lorry when the vehicle loads on docks or in warehouses equipped with loading ramps and can be used as a cantilever tail-lift when it is used to unload the goods. The driver opens the retractable tail lift as normal at his first delivery, then uses the lift as a cantilever for the rest of his deliveries, and stows it away as a retractable after his final delivery or on returning to his depot. Considering that it is an occasional cantilever tail-lift and can be regarded as a retractable tail-lift in every respect, F3RE-CL 22 CC has the great advantage of allowing the body manufacture and operator to utilise maximum possible lengths allowed.

TECHNICAL SPECIFICATIONS

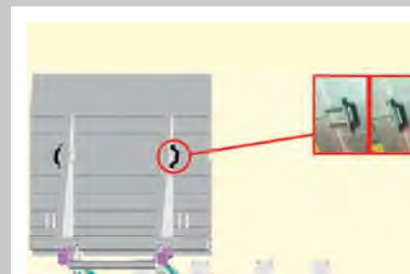
Retraction IN / OUT:	Chromed guides and sliding brackets with scrapers and bronze bushings + double extension cylinders for a premium retraction always aligned with the lowest greasing.
Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Tilt cylinders:	Double acting
Platform opening:	Powered opening
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium heel + Aluminium tip
Locking system on Platform:	Yes
Standard platform depths:	1600 - 1800 mm (max. 2300 mm)
Standard platform widths:	2300 - 2400 mm
Lift arm lengths:	H - HS - HSS
Lift arm widths (W):	1230 mm
Standard control:	Unit Exterior control box with joystick, turn button



Rigid vehicle - 1 fold platform

Mod.	Load capacity (center of gravity at 600 mm)	E max	Platform Depth* (example)	B min	B' min	T	Weight Kg**
F3RE - CL 22 H CC	2200 Kg.	1290	1633 (750 + 883)	1760	1855	298	625
F3RE - CL 22 HS CC		1530	1633 (750 + 883)	1912	2007	298	650

*For 1 fold platform: platforms depth available from 1333 mm to 1983 mm. **Approximate weight for tail-lift with platform width 2450 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.



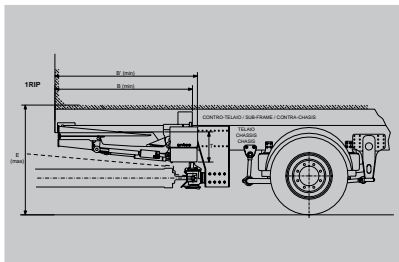
Platform lock system converts Retractable platform to cantilever



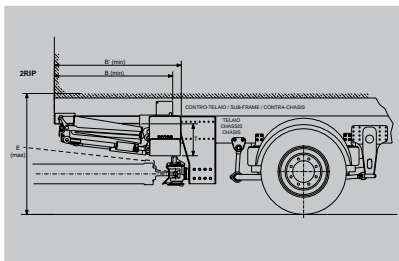
F3 RE 15/20 AB . RETRACTABLE TAIL-LIFT FOR DRAWBAR COUPLING VEHICLES CHROMED GUIDES - 5 CYLINDERS

LOAD CAPACITY

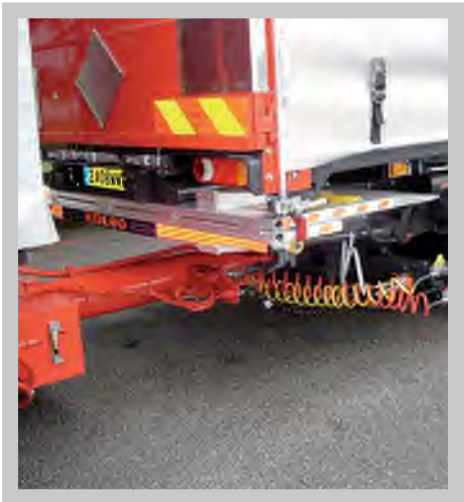
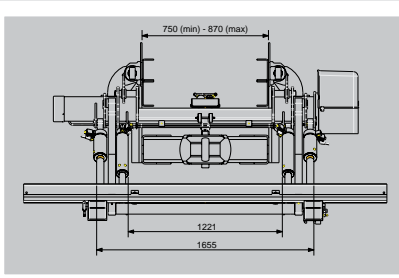
- 1500 KG
- 2000 KG



Rigid vehicle - 1 fold platform



Rigid vehicle - 2 folds platform



APPLICATIONS

The retractable tail-lift F3 RE 15/20 AB is the ideal tail-lift for vehicles with drawbar couplings.

The tail-lift is stowed away under the vehicle making it ideal for dock loading.

TECHNICAL SPECIFICATIONS

Lift frame:	Custom-made frame mounted between chassis & coupling
Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Sliding system:	Chromed Guides, Double Extension Cylinder
Tilt cylinders:	single acting
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium
Standard platform depths Alu:	2 folds 1300 - 1600 - 1800 mm 1 fold 1300 - 1600 - 1800 mm
Standard platform widths Alu:	2100 - 2250 - 2400 mm (Max 2500)
Lift arm lengths:	C - H - HS - HSS
Lift arm widths (W):	1230 mm
Standard control:	Unit Exterior control box with joystick, turn button

1 FOLDS PLATFORM	Mod.	Load Capacity (centre of gravity at 600 mm)	E max	Platform Depth * (example)
	F3RE 15 HS-AB	1500 kg	1410	1533 (550 + 983)
				1583 (600 + 983)
	F3RE 20 HS-AB	2000 kg	1410	1533 (550 + 983)
				1583 (600 + 983)
2 FOLDS PLATFORM	Mod.	Load Capacity (centre of gravity at 600 mm)	E max	Platform Depth * (example)
	F3RE 15 HS-AB	1500 kg	1410	1583 (850 + 733)
	F3RE 20HS-AB	2000 kg	1410	1583 (850 + 733)

B min	B' min	T	Weight Kg**
1681	1771	378	580
1731	1821		630
1681	1771	378	600
1731	1821		650
B min	B' min	T	Weight Kg**
1288	1378	378	610
1288	1378	378	630

*For 1 fold platform: platforms depth available from 1333 mm to 1983 mm. **Approximate weight for tail-lift with platform width 2450 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. Anteo are not responsible for the positioning and fixing of the drawbar coupling.

F3 RE 15/20 LR . RETRACTABLE LEVEL-RIDE 2 CYLINDERS (4 CYLINDERS OPTIONS)

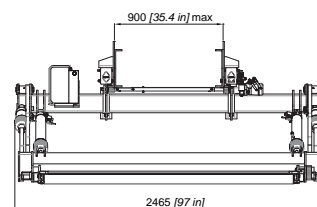
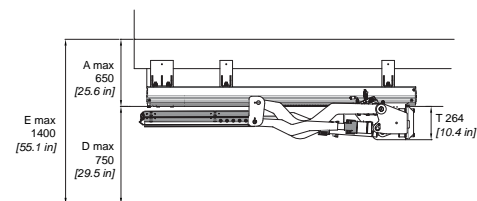
LOAD CAPACITY

- 1500 KG
- 2000 KG

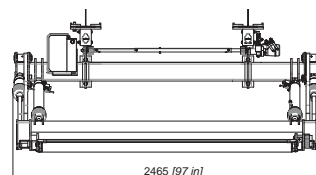
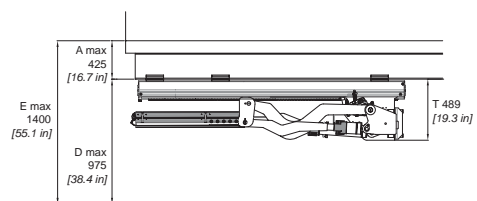


RETRACTABLE
LIFTS

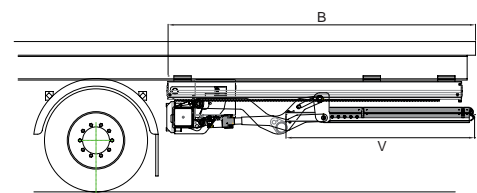
SIDE FITTING FOR RIGID VEHICLES



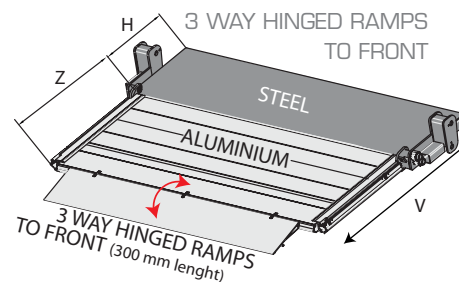
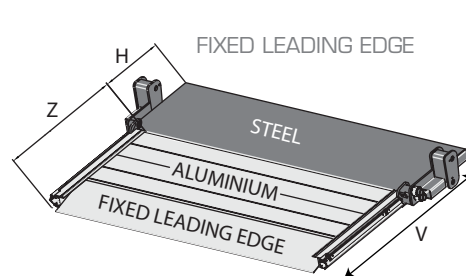
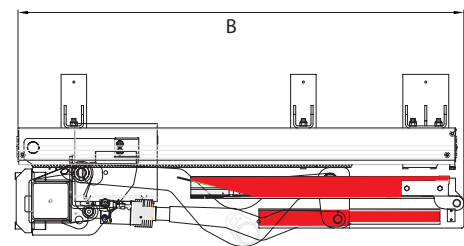
QUICK FITTING FOR SEMI-TRAILERS



TAIL-LIFT WITH ONE PIECE ALUMINIUM OR STEEL PLATFORM



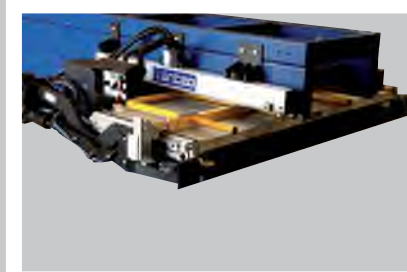
TAIL-LIFT WITH STANDARD FOLDABLE PLATFORMS: STEEL BASE + ALUMINIUM FOLDING SECTION



One piece steel platform



One piece aluminium platform 1800 mm



Foldable platforms: steel base +
aluminium folding section

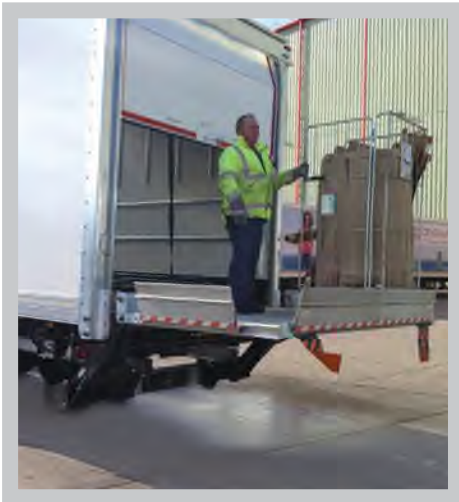
All dimensions are in mm unless otherwise specified.
Anteo reserves the right to change weights and technical specifications without prior notice.
No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.



F3 RE 15/20 LR . RETRACTABLE LEVEL-RIDE 2 CYLINDERS (4 CYLINDERS OPTIONS)

LOAD CAPACITY

- 1500 KG
- 2000 KG



APPLICATIONS

VERY SMOOTH TO USE

F3 RE 15/20 LR is especially suited to Roll Cage operations, but more specifically to the typical British food industry operator.

Anteo superb guide rail system eliminates any 'Racking or Bounce' of the lift frame and platform during deployment and retraction.

Available the platform at any level, a must where the operator loads or unloads on gradients (options).

TECHNICAL SPECIFICATIONS

Cylinders:	2 lift cylinders + 2 tilt cylinders (option on demand)
Sliding system:	Aluminium sliding , hydraulic motor + pinion and rack
Tilt cylinders:	Single acting (option on demand)
Automatic tilt at ground level:	No (level-ride platform)
Platform material:	Aluminium or steel
Standard platform depths Alu:	1 piece 1300 - 1500 - 1800
Standard platform depths Steel Alu:	Folded 1516 - 1716 - 1916 mm
Standard platform widths Alu:	2465 mm
Lift arm lengths:	HS
Standard control:	Unit Exterior control box with joystick, turn button



Mod.	Load capacity (centre of gravity at 600 mm)	1 Fold platform					1 Piece platform	
		V	H	3 way hinged ramps to front	fixed leading edge	B	aluminium platform with 3 way hinged ramps to front	
F3 RE 15 LR	1500 Kg	1516	616	900	920	1583	V	B
F3 RE 20 LR	2000 Kg	1716	716	1000	1020	1683	1300	2256
		1916	816	1100	1120	1783	1500	2456
							1800	2756

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.

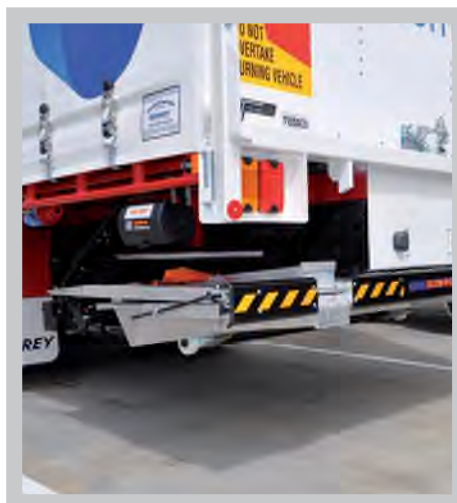
F3 RE30 CC . RETRACTABLE TAIL-LIFT FOR HEAVY DUTY LOADS - 5 CYLINDERS

LOAD CAPACITY

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



RETRACTABLE
LIFTS



APPLICATIONS

The 5 cylinders F3RE 30 CC is the heavy duty retractable lift.

The robust lift mechanism, the strong platform and hydraulic gear are designed for intensive, heavy duty applications and "hostile environment" operations.

This lift is perfectly suited for the intensive distribution market, food distribution, drink and beverage distribution.

F3 RE 30 CC is the perfect retractable lift to use in combination of heavy electric transpallet.

The tail-lift is stowed away under the vehicle making it ideal for dock loading operations, for demountable bodies, for occasional use, and all applications requiring quick and free access to the cargo space.

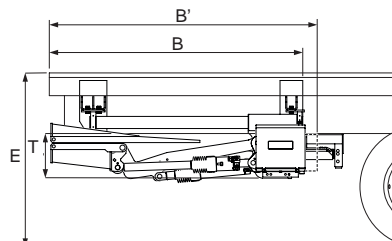
Retraction system with chromed guides, smooth hydraulic automatic tilt, high stiffness ideal to equip vehicles for customers that like high performances with lower maintenance costs.

TECHNICAL SPECIFICATIONS

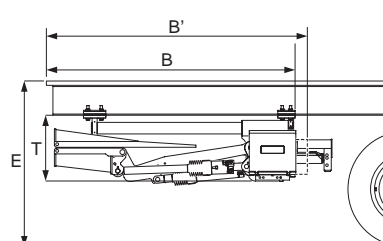
Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Sliding system:	Chromed Guides, Double Extension Cylinder
Tilt cylinders:	Single acting
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium
Standard platform depths Alu:	2 folds 1300 - 1600 - 1800 mm 1 fold 1300 - 1600 - 1800 mm (max 2300)
Standard platform widths Alu:	2100 - 2250 - 2400 mm (Max 2500)
Lift arm lengths:	C - H - HS - HSS
Lift arm widths [W]:	750 - 1250 mm
Standard control:	Unit Exterior control box with joystick, turn button



SIDE FITTING FOR RIGID VEHICLE
1 FOLD PLATFORM



QUICK FITTING FOR SEMI-TRAILER
1 FOLD PLATFORM



Mod.	Load capacity (centre of gravity at 600 mm)	Std. Platform Dimensions		Weight* Kg	E max	B min	B' min	T
		Depth	Width					
F3 RE 30 H CC	3000 Kg	1630 (530+1100)	2450	850	1390	1635	1730	340
F3 RE 30 HS CC		1730 (530+1200)		870	1620	1845	1940	340

*Approximate weight for tail-lift with platform dimensions 1630 mm x 2450 mm.

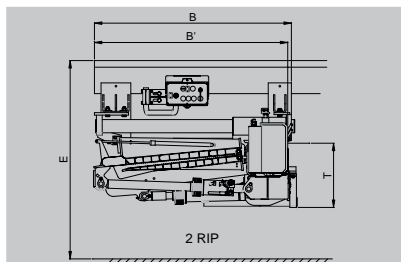
Platforms depth from 1333 mm to 1983 mm. All dimensions are in mm unless otherwise specified. Anteo reserves the right to change weights and technical specifications without prior notice. No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.



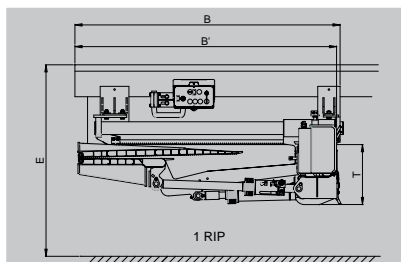
F3 RE 15/20 CMC (COMPACT) . RETRACTABLE TAIL-LIFT CHROMED GUIDES - 5 CYLINDERS

LOAD CAPACITY

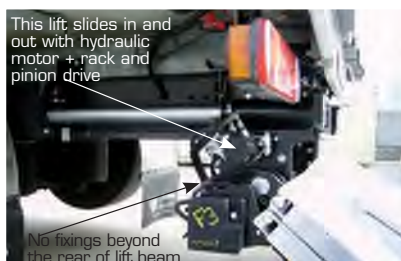
- 1500 KG
- 2000 KG



Side fitting for rigid vehicle - 2 folds platform



Side fitting for rigid vehicle - 1 fold platform



APPLICATIONS

The retractable tail-lift F3RE 15/20 CMC COMPACT is the ideal tail-lift for distribution vehicles due to its versatility, large platforms and ease of use.

The tail-lift is stowed away under the vehicle making it ideal for dock loading.

F3RE 15/20 CMC COMPACT is suggested and especially designed for rigid vehicles with very short overhang.

TECHNICAL SPECIFICATIONS

Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Sliding system:	Chromed Guides with hydraulic motor + rack and pinion drive
Tilt cylinders:	Single acting
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium
Standard platform depths Alu:	2 folds 1300 - 1600 - 1800 mm 1 fold 1300 - 1600 - 1800 mm (max 2300)
Standard platform widths Alu:	2100 - 2250 - 2400 mm (Max 2500)
Lift arm lengths:	C - H - HS - HSS
Lift arm widths (W):	1230 mm
Standard control:	Unit Exterior control box with joystick, turn button

	Mod.	Load Capacity (centre of gravity at 600 mm)	E max	Platform Depth * (example)
1 FOLDS PLATFORM	F3RE15H	1500 kg	1285	1633 (750 + 883)
	F3RE15HS		1525	1633 (750 + 883)
	F3RE20H	2000 kg	1285	1633 (750 + 883)
	F3RE20HS		1525	1633 (750 + 883)
2 FOLDS PLATFORM	F3RE15H	1500 kg	1285	1283 (700 + 583)
	F3RE15HS		1525	1583 (850 + 733)
	F3RE20H	2000 kg	1285	1283 (700 + 583)
	F3RE20HS		1525	1583 (850 + 733)

RIGID VEHICLE			
B min	B' min	T	Weight ** (Kg)
1690	1667	376	605
1843	1821		630
1690	1667	376	605
1843	1821		630
1044	1022	376	545
1197	1175		610
1044	1022	376	565
1197	1175		630

* 1 folds platform: platforms depth from 1333 mm to 1983 mm. ** Approximate weight for tail-lift with platform width 2450 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.

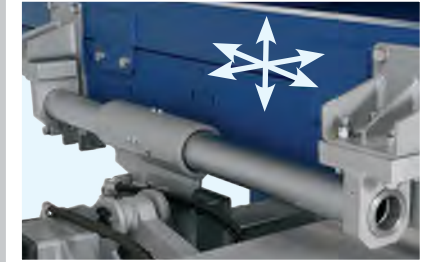
F3 RE 17/22 CC . RETRACTABLE TAIL-LIFT CHROMED GUIDES, DOUBLE EXTENSION CYLINDER - 5 CYLINDERS

LOAD CAPACITY

- 1700 KG
- 2200 KG



RETRACTABLE
LIFTS



The chrome-plated guide can be adjusted longitudinally, horizontally and vertically



Bolted double extension cylinder and Bolted assembly brackets to main-beam



Chrome-plated guides and bushings, precise and durable, always aligned

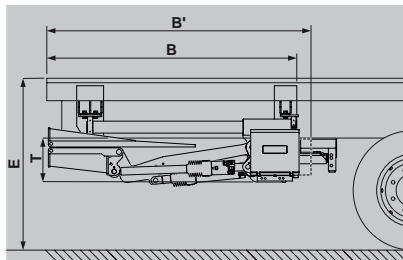
The above mentioned weights are approximate and may vary according to production. Anteo reserves the right to change weights and technical specifications without prior notice. No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.



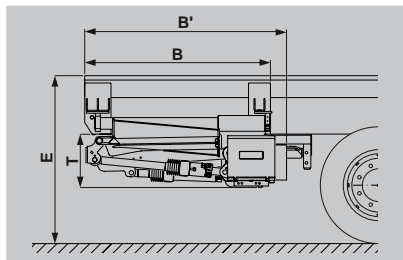
F3 RE 17/22 CC . RETRACTABLE TAIL-LIFT CHROMED GUIDES, DOUBLE EXTENSION CYLINDER - 5 CYLINDERS

LOAD CAPACITY

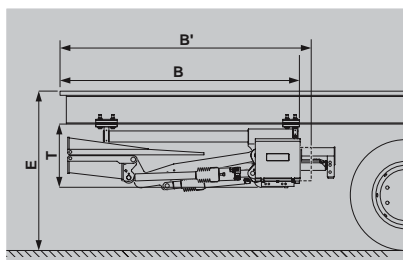
- 1700 KG
- 2200 KG



Side fitting for rigid vehicle - 1 fold platform



Side fitting for rigid vehicle - 2 folds platform



Quick fitting for semi-trailer - 1 fold platform



APPLICATIONS

The 5 cylinders F3RE 17/22 CC are very strong lifts, with very high performances for intensive usage.

F3RE 17/22 CC with Chromed Guides, so premium quality, perfect alignment, low maintenance for demanding applications in the regular transport business, such as supermarket and food distribution.

Smooth hydraulic automatic tilt, high stiffness ideal to equip vehicles for customers that like high performances.

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

TECHNICAL SPECIFICATIONS

Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder
Sliding system:	Chromed Guides, Double Extension Cylinder
Tilt cylinders:	Single acting
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium
Standard platform depths Alu:	2 folds 1300 - 1600 - 1800 mm 1 fold 1300 - 1600 - 1800 mm (max 2300)
Standard platform widths Alu:	2100 - 2250 - 2400 mm (Max 2500)
Lift arm lengths:	C - H - HS - HSS
Lift arm widths (W):	780 - 1230 - 1520 mm
Standard control:	Unit Exterior control box with joystick, turn button

	Mod.	Load capacity (center of gravity at 600 mm)	E max	Platform Depth* [example]	SIDE FITTING FOR RIGID VEHICLE				QUICK FITTING FOR SEMI-TRAILER			
					B min	B' min	T	Weight Kg**	B min	B' min	T	Weight Kg**
1 FOLD PLATFORM	F3 RE 17 C CC	1700 kg	1130	1433 (550 + 883)	1458	1553	298	580	-	-	-	-
	F3 RE 17 H CC		1290	1633 (750 + 883)	1760	1855	298	605	1809	1854	453	605
	F3 RE 17 HS CC		1530	1633 (750 + 883)	1912	2007	298	630	1962	2007	453	630
	F3 RE 22 C CC	2200 kg	1130	1433 (550 + 883)	1458	1553	298	600	-	-	-	-
	F3 RE 22 H CC		1290	1633 (750 + 883)	1760	1855	298	625	1809	1854	453	625
	F3 RE 22 HS CC		1530	1633 (750 + 883)	1912	2007	298	650	1962	2007	453	650
2 FOLDS PLATFORM	F3 RE 17 C CC	1700 kg	1130	1083 (600 + 483)	1022	1132	366	510	-	-	-	-
	F3 RE 17 H CC		1290	1283 (700 + 583)	1122	1232	366	545	1160	1220	521	545
	F3 RE 17 HS CC		1530	1583 (850 + 733)	1272	1382	366	610	1315	1375	521	610
	F3 RE 22 C CC	2200 kg	1130	1083 (600 + 483)	1022	1132	366	530	-	-	-	-
	F3 RE 22 H CC		1290	1283 (700 + 583)	1122	1232	366	565	1160	1220	521	565
	F3 RE 22 HS CC		1530	1583 (850 + 733)	1272	1382	366	630	1315	1375	521	630

*For 1 fold platform: platforms depth available from 1333 mm to 1983 mm. **Approximate weight for tail-lift with platform width 2450 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 RE 10/17/22 AM . RETRACTABLE TAIL-LIFT ALUMINIUM GUIDES - 5 CYLINDERS

LOAD CAPACITY

- 1000 KG
- 1700 KG
- 2200 KG



RETRACTABLE
LIFTS



Hydraulic motor and brake (patented)



Power pack



Control box

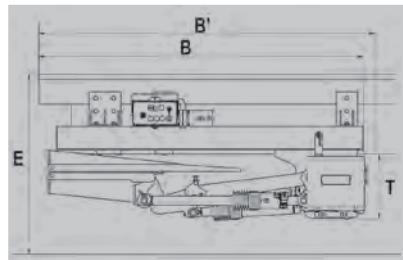
The above mentioned weights are approximate and may vary according to production. Anteo reserves the right to change weights and technical specifications without prior notice. No indemnity for damages can be claimed from Anteo for changes in technical specifications and/or in weight.



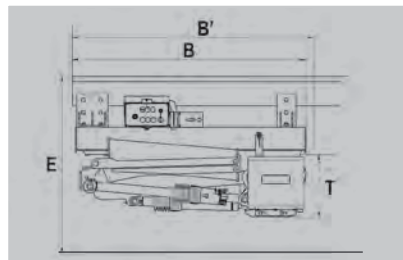
F3 RE 10/17/22 AM . RETRACTABLE TAIL-LIFT ALUMINIUM GUIDES - 5 CYLINDERS

LOAD CAPACITY

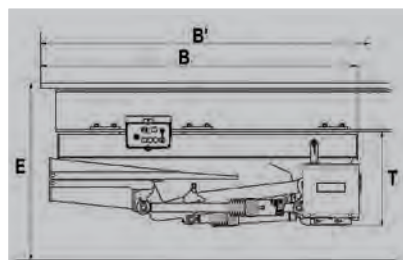
- 1000 KG
- 1700 KG
- 2200 KG



Side fitting for rigid vehicle - 1 fold platform



Side fitting for rigid vehicle - 2 folds platform



Quick fitting for semi-trailer - 1 fold platform



APPLICATIONS

F3RE 10/17/22 AM with Aluminium Sliders, so attractive pricing and ideal to equip rental vehicles.

The 5 cylinders F3RE 10/17/22 AM is a strong and compact lift, with very high performances.

Smooth hydraulic automatic tilt, high stiffness ideal to equip vehicles for customers that like high performances.

The 5 cylinders a F3RE 10/17/22 AM is available with a wide variety of versions, to suit commercial trucks above 7.5T GVW, rigids, trailers and semi-trailers.

TECHNICAL SPECIFICATIONS

Cylinders:	2 lift cylinders + 2 tilt cylinders + 1 automatic tilt cylinder (1 lift cylinder + 1 tilt cylinder)
Sliding system:	Aluminium sliding, hydraulic motor + pinion and rack
Tilt cylinders:	Single acting
Automatic tilt at ground level:	Yes, Hydraulic
Platform material:	Aluminium
Standard platform depths Alu:	2 folds 1300 - 1600 - 1800 mm 1 fold 1300 - 1600 - 1800 mm (max 2300)
Standard platform widths Alu:	2100 - 2250 - 2400 mm (Max 2500)
Lift arm lengths:	C - H - HS - HSS
Lift arm widths (W):	780 - 1230 - 1520 mm
Standard control:	Unit Exterior control box with joystick, turn button

	Mod.	Load capacity (center of gravity at 600 mm)	E max	Platform Depth* (example)
1 FOLD PLATFORM	F3 RE 10 C AM	1000 kg	1115	1560 (600 + 960)
	F3 RE 17 C AM	1700 kg	1130	1433 (550 + 883)
	F3 RE 22 C AM	2200 kg	1130	1433 (550 + 883)
	F3 RE 10 H AM	1000 kg	1275	1560 (600 + 1005)
	F3 RE 17 H AM	1700 kg	1290	1633 (750 + 883)
	F3 RE 22 H AM	2200 kg	1290	1633 (750 + 883)
	F3 RE 10 HS AM	1000 kg	1510	1755 (750 + 1005)
	F3 RE 17 HS AM	1700 kg	1530	1633 (750 + 883)
	F3 RE 22 HS AM	2200 kg	1530	1633 (750 + 883)
2 FOLDS PLATFORM	F3 RE 17 C AM	1700 kg	1130	1083 (600 + 483)
	F3 RE 22 C AM	2200 kg	1130	1083 (600 + 483)
	F3 RE 10 H AM	1000 kg	1275	1305 (700 + 605)
	F3 RE 17 H AM	1700 kg	1290	1283 (700 + 583)
	F3 RE 22 H AM	2200 kg	1290	1283 (700 + 583)
	F3 RE 10 HS AM	1000 kg	1510	1600 (850 + 750)
	F3 RE 17 HS AM	1700 kg	1530	1583 (850 + 733)
	F3 RE 22 HS AM	2200 kg	1530	1583 (850 + 733)

SIDE FITTING FOR RIGID VEHICLE			
B min	B' min	T	Weight** Kg
1473	1578	342	430
1454	1524	318	470
1454	1524	318	490
1575	1680	342	455
1756	1826	318	505
1756	1826	342	525
1878	1983	342	480
1909	1979	318	520
1909	1979	318	540

QUICK FITTING FOR SEMI-TRAILER			
B min	B' min	T	Weight** Kg
-	-	-	-
-	-	-	-
1750	1825	487	502
1750	1825	487	522
-	-	-	-
1903	1978	487	517
1903	1978	487	537

B min	B' min	T	Weight** Kg
1123	1093	375	450
1092	1197	342	395
1226	1196	375	485
1226	1196	375	505
1245	1350	342	460
1379	1346	375	520
1379	1346	375	540

B min	B' min	T	Weight** Kg
-	-	-	-
-	-	-	-
1220	1221	544	482
1220	1221	544	502
1373	1374	544	517
1373	1374	544	537

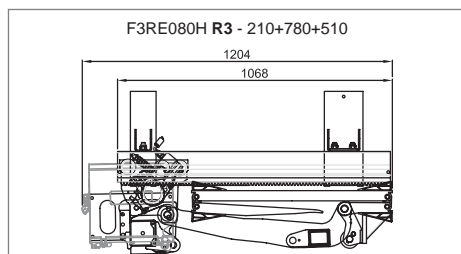
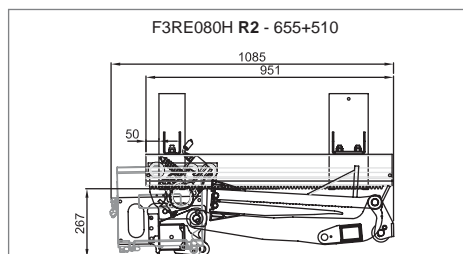
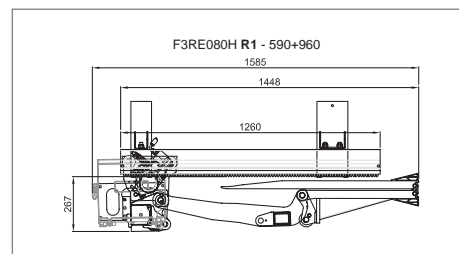
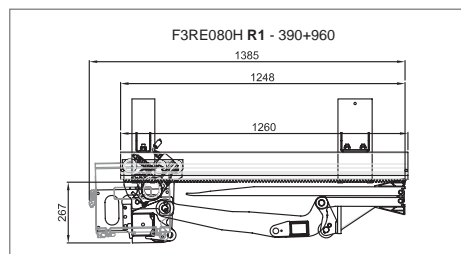
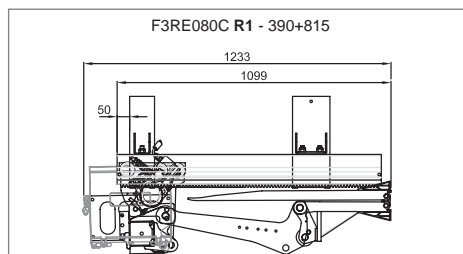
*Platforms depth from 1333 mm to 1983 mm. **Approximate weight for tail-lift with platform width 2450 mm. Centre of gravity of the vehicle depending on the type of arm and the size of the installations on the vehicle (see assembly instructions). The above mentioned weights are approximate and may vary 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 RE080 AM . RETRACTABLE TAIL-LIFT ALUMINUM SLIDING SYSTEM - 5 CYLINDERS

LOAD CAPACITY
• 800 KG



RETRACTABLE
LIFTS

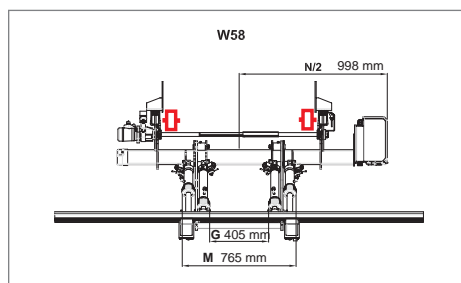


F3RE080H R2 - 655+510

F3 RE080 W58 AM

F3 RE080 W58 is the right choice for vehicles with pressed steel chassis.

Ford	TRANSIT
Mercedes	SPRINTER (single or double rear wheels)
Volkswagen	CRAFTER

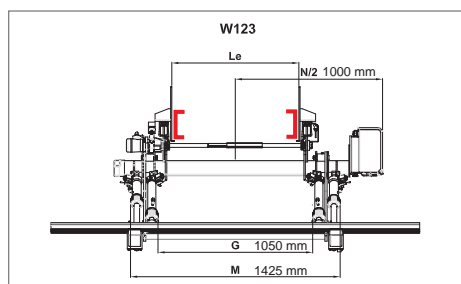


F3RE080H R3 - 210+780+510

F3 RE080 W123 AM

F3 RE080 W123 is the best pick for vehicles with "C" chassis.

Iveco	DAILY
Iveco	EURO CARGO
Renault	MASCOTT
Mercedes	VARIO
Nissan	ATLEON
Nissan	CABSTAR



*Approximate weight for tail-lift with platform dimensions 1205 mm x 2000 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.