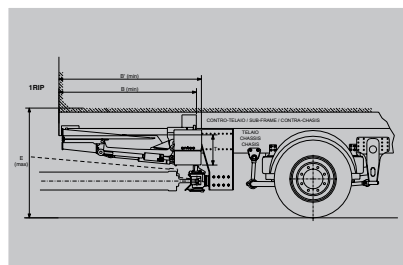




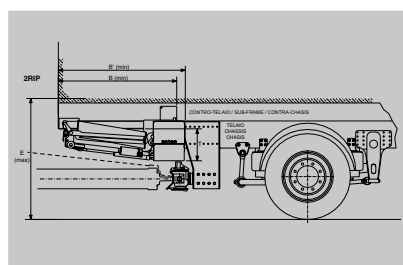
## F3 RE 15/20 AB . RETRACTABLE TAIL-LIFT FOR DRAWBAR COUPLING VEHICLES CHROMED GUIDES - 5 CYLINDERS

### LOAD CAPACITY

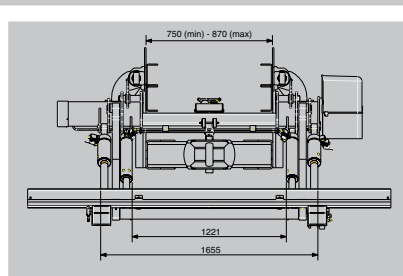
- 1500 KG
- 2000 KG



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:	1 fold 1483 - 1633 - 1733 mm 2 folds 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)	B min	B' min	T	Weight Kg**
	F3RE 15 HS-AB	1500 kg	1410	1533 (550 + 983)	1681	1771	378	580
				1583 (600 + 983)				630
F3RE 20 HS-AB	2000 kg	1410	1533 (550 + 983)	1681	1771	378	600	
			1583 (600 + 983)				650	

2 FOLDS PLATFORM	Mod.	Load Capacity (centre of gravity at 600 mm)	E max	Platform Depth * (example)	B min	B' min	T	Weight Kg**
	F3RE 15 HS-AB	1500 kg	1410	1583 (850 + 733)	1288	1378	378	610
	F3RE 20HS-AB	2000 kg	1410	1583 (850 + 733)	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.