

# F3 CL

## CANTILEVER TAIL-LIFT

load capacity: ■ 1000 kg  
 ■ 1500 kg  
 ■ 2000 kg

FUTURRA



### APPLICATIONS

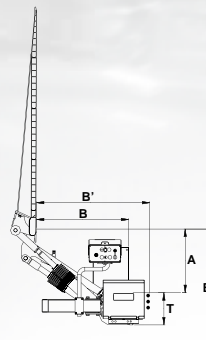
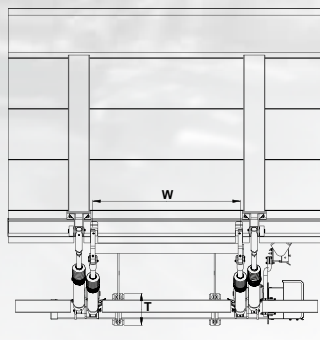
The classical tail-lift F3CL is the ideal tail-lift for distribution and for vehicles for continuous use and several daily unloading operations. F3CL is suitable for trucks, semi-trailers and vehicle with low drawbar coupling.

All hydraulic steel parts are treated with KTL hexacrylic electro-cathaphoresis

### TECHNICAL DATA

Several arms type are available

Arm	Arm Length	Arm Width (centre to centre)				
		W 78	W 82	W 118	W 123	W 152
F3 CL 10 C	640	-	-	1180	-	-
F3 CL 10 H	742	-	-	1180	-	-
F3 CL 10 HS	895	-	-	1180	-	-
F3 CL 15 C	640	-	-	-	1230	-
F3 CL 15 H	742	-	-	-	1230	1523
F3 CL 15 HS	895	780	820	-	1230	1523
F3 CL 15 HL	1040	-	-	-	1230	-
F3 CL 20 C	640	-	-	-	1230	-
F3 CL 20 H	742	-	-	-	1230	1523
F3 CL 20 HS	895	780	820	-	1230	1523
F3 CL 20 HL	1040	-	-	-	1230	-



Mod.	Load capacity (centre of gravity at 600 mm)	Weight * Kg	E		A		B	B'	T
			max	min	max	min	min		
F3 CL 10 C	1000 Kg	290	1135	260	500	520	740	240	
F3 CL 10 H		305	1285	305	560	620	840	240	
F3 CL 10 HS		320	1525	385	660	740	960	240	
F3 CL 15 C	1500 Kg	405	1150	290	520	562	684	254	
F3 CL 15 H		420	1320	350	600	626	735	254	
F3 CL 15 HS		435	1550	420	700	744	866	254	
F3 CL 15 HL		450	1700	540	820	827	949	254	
F3 CL 20 C	2000 Kg	415	1150	290	520	562	684	254	
F3 CL 20 H		430	1320	350	600	626	735	254	
F3 CL 20 HS		445	1550	420	700	744	866	254	
F3 CL 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.

CANTILEVER LIFTS