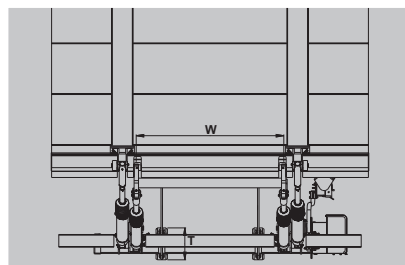




F3 CL30 . CANTILEVER TAIL-LIFT 5 CYLINDERS FOR HEAVY DUTY LOADS

LOAD CAPACITY

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



APPLICATIONS

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

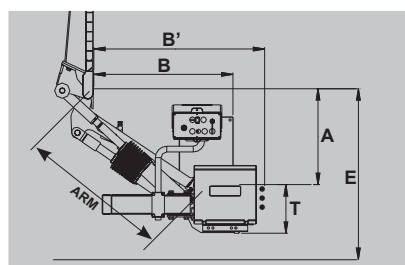
The robust frame with reinforced strong articulation pins and big cylinders is designed for lift capacities of 2500 to 3000 kg.

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.

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	



Mod.	Load capacity (centre of gravity at 600 mm)	Std. Platform Dimensions		Weight* Kg	E max	A		B min	B' min	T	Arm Length	Arm Width (centre to centre)
		Depth	Width			max	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.