

F3M 075 - F3M 10

CANTILEVER TAIL-LIFTS - 2 CYLINDERS

load capacity: 750 kg - 1000 kg

CANTILEVER
LIFTS

LIGHT
COMMERCIALS



WEIGHT
STARTING AT
KG 234!

APPLICATIONS

The classic F3M range of tail lifts has been designed for bodied chassis cab vehicles. Dedicated mounting brackets are available for every vehicle type. The assembly is quick, simple and does not require any modification to the chassis. F3M 075 and F3M 10 are especially designed for:

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

STANDARD EQUIPMENTS

PLATFORM

- Platform in aluminium alloy.

MECHANICAL FUNCTIONS

- Mechanical hydraulic tilting of platform to ground.
- Tilt of platform in all positions.
- Platform opening with 1 single-acting tilting cylinder and spring.

HYDRAULIC CHARACTERISTICS

Compact power pack equipped with:

- closing seal.
- 1 single-acting lifting cylinder with lubrication.
- 1 single-acting tilting cylinder.
- Built-in safety solenoid valves on every cyl.
- Tank with air filter.
- Chrome-plated steel cylinder rods with high yield limit.
- Flow adjusters compensated on all downward movements.

CONTROLS

- External control box.
- Illuminated control panel.
- Control with no electronic components.
- Cut off switch with key.
- Two-hand use for operator's safety.
- Motor with thermal safety device.
- Motor relay with 80 A silver pin (peak current).

CHOICE OF MOUNTING

Adjustable bolted brackets.

Installation is made quick and easy with individual mounting brackets for every van.

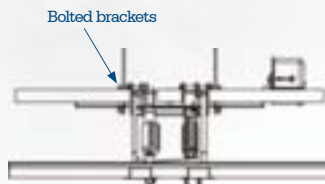
F3M 075: aluminium rear-bumper bolted to the arm.

F3M 10: rear-bumper in 3 pieces bolted to the main beam.

PRODUCT FINISHING

- Material conform to EC standards.
- Hard chromium-plated steel pins.
- Anti-friction self-lubricating bushings.
- Delivered fully assembled and tested, it is to be mounted to the chassis by bolting, eliminating need to repaint.

TECHNICAL DATA



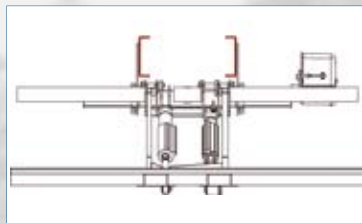
Mod.	Load capacity (center of gravity at 600 mm)	Standard Platform Dimensions		Weight* Kg	A		E	B	T
		Depth	Width		min.	max.	max.	min.	
F3M 075 C	750 Kg	1200	on demand	234	305	470	1055	505	186
F3M 075 H		1400*		242	350	550	1210	580	186
F3M 10 H	1000 Kg	1400*	on demand	382	205	480	1165	698	260
F3M 10 HS		1600		391	250	585	1375	774	260

*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.

5 VERSIONS AND VARIOUS SOLUTIONS ACCORDING TO WHEEL BASE AND OVERHANG



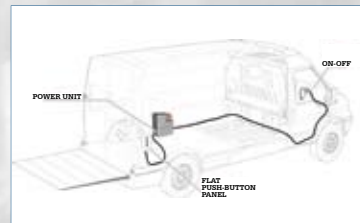
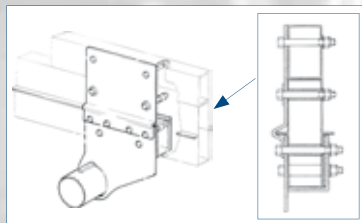
F3M 075 - F3M 10
are available for all vehicles with double "C" chassis.



**CANTILEVER
LIFTS**



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.

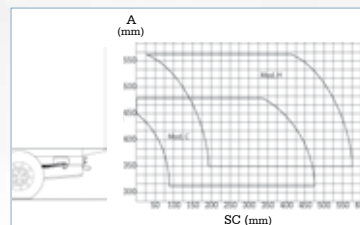
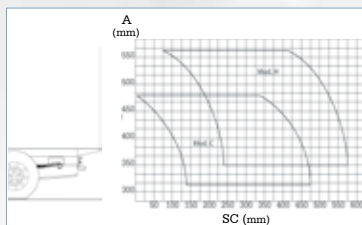


Ford TRANSIT

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
SPRINTER06
Volkswagen LT/CRAFTER

F3M 075 - F3M 10
Quick fitting without making holes in the chassis using the original holes.
The F3M075 and F3M10 tail-lifts are available on demand for the new 2006 vehicles Sprinter and Crafter with wh. base of 3250 (single wh.) and wh. bases of 3665 and 4325 (single wh. and double wh.).

Mod.	MB Sprinter	Wheel Base	Wheel Type	Bracket
F3M 075	311	3000	single	X
	208 - 311 - 313	3550	single	X
	311 - 313	4025	single	Y
	316	4025	single	XZ
	411 - 413 - 416	3550	double	Z
	411 - 413 - 416	4025	double	W
F3M 10 H	616	4025	double	XY
	616	4025	double	XW

Anchoring brackets

